



REACH

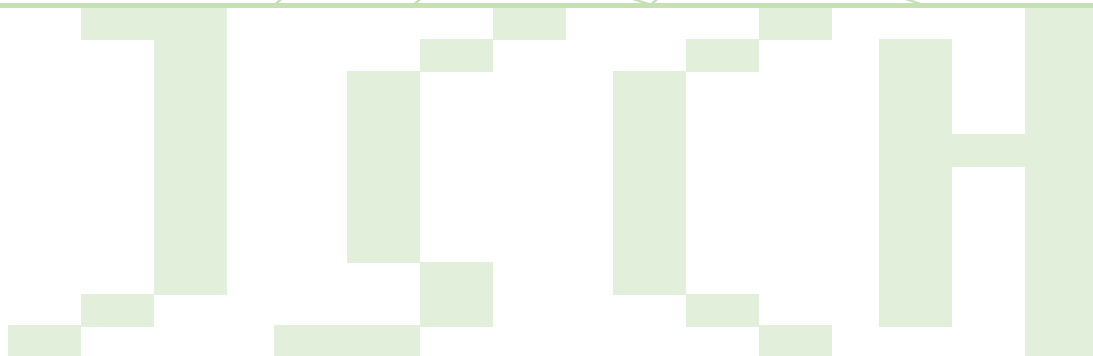
RoHS



江苏长河电子

照明、安防等用途接线端子及连接器

总目录第2册 2025





江苏长河电子有限公司创建于2010年，是一家高新技术企业，是亚洲最大接线端子和工业电气连接领域专业、研发制造商之一。产品通过了UL、VDE、TUV、CE、CQC、CB、RoHS、REACH等认证。工厂通过了ISO9001:2015和ISO14001:2015管理体系认证。

公司生产基地处于江苏常州，交通便利，环境幽美，占地面积约20000m²，现有员工160余人。公司先后建立了产品研发、塑料模具、冲压模具、压铸模具、五金切削、部件成型和装配成品等相关部门。

江苏长河产品畅销中国、韩国、俄罗斯、德国、意大利、西班牙、印度、土耳其、巴西、美国、南美等50多个国家和地区，为全球照明、电源、安防、工业自动化、仪器仪表、电梯、电力电气、轨道交通、新能源、通讯、船舶等行业，提供优良的产品和服务。长河在全球建立了完善的销售网络，在上海、厦门、深圳等城市设立营销中心。

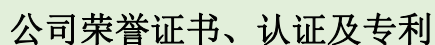
一直以来，长河以务实诚信、责任创新、和谐发展、规则共赢的企业精神，更好地为客户提供更高效、专业的服务。

Founded in 2010, Jiangsu Changhe Electronic Co.,Ltd. is one of the leading manufacturers and hi-tech enterprises of terminal blocks in industrial connection fields ,in whole asia .The product is complied with UL,VDE,TUV、CE、CQC,CB,RoHS,REACH certificate and the company has been granted ISO9001: 2015 and ISO14001: 2015 management certificate.

We locates in Changzhou City ,Jiangsu province, enjoy convenient transportation and elegant environment, total occupation area of 20,000 square meters and 160 workers.Already established a series of strong departments such as R&D center, workshops for plastic mould, punching mould, hardware cutting, components molding and assembly.

Changhe's product sells well in countries like China, Korea,Russia,Germany,UK, Italy, Spain, India, Turkey,Brazil, USA, South America, South Korea etc. Changhe also provides customer in fields like lighting,communication,power supply,industrial automation,instruments, elevator,electricity,public transportation,new energy,security,ship industry.Changhe has built up a world-wide sales net and the sales branch is now located in Shanghai ,Ningbo,Xiamen,Shenzhen,Korea and Germany.

With several years experience and the sprit of pragmatic innovation; responsibility; harmonious development and win-win ,Changhe focus more convenient, faster and professional service on site.



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服务 Service

质量Quality

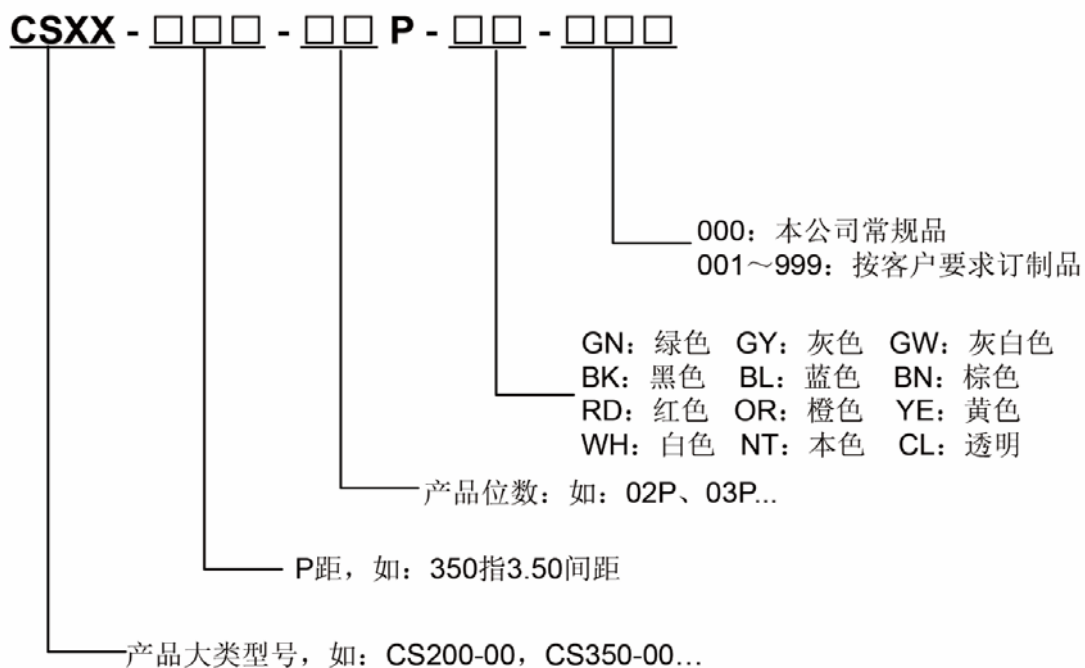
效率Efficiency

——从长河开始 Start From Changhe

第一部分：免螺丝接线端子 (CS系列)



订购型号说明：



例：CS200-00-350-06P-GY-000，指“3.5间距 6P 灰色 常规引脚”

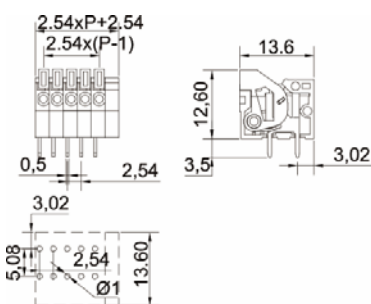
常规引脚，指“从边盖侧 第1针为长针，即长短交替”

非常规引脚，指“从边盖侧 第1针为短针，短长交替”

CS150-00V-254



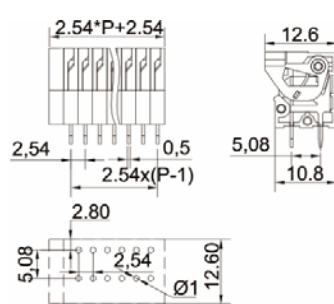
进线孔与PCB平行



CS150-00R-254



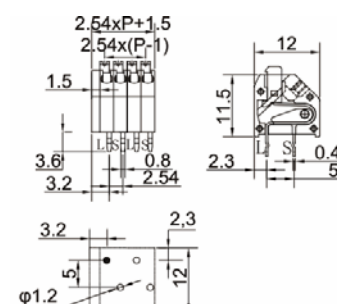
进线孔与PCB垂直



CS200-01-254常规



边盖侧 第1针为长针 进线孔与PCB成夹角



技术数据Technical data

Pitch(间距):	2.54mm
Approval(认证):	
Rated voltage(电压): 污染等级2	130V
Rated current(电流):	13.5A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 130
Wire range(线径):	0.5-1mm ²

Approval(认证):	
额定脉冲耐受电压(kV)	2.5 2.5 2.5
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	150 - 150
额定电流(A)	2 - 2
Wire range(线径):	26-20AWG
PCB hole Dia(PCB孔径):	Φ1.0-1.1mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CS150-00V-254-02P	02P
CS150-00V-254-03P	03P
CS150-00V-254-04P	04P
CS150-00V-254-05P	05P
...	...
CS150-00V-254-24P	24P

技术数据Technical data

Pitch(间距):	2.54mm
Approval(认证):	
Rated voltage(电压): 污染等级2	130V
Rated current(电流):	13.5A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 130
Wire range(线径):	0.5-1mm ²

Approval(认证):	
额定脉冲耐受电压(kV)	2.5 2.5 2.5
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	150 - 150
额定电流(A)	2 - 2
Wire range(线径):	26-20AWG
PCB hole Dia(PCB孔径):	Φ1.0-1.1mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CS150-00R-254-02P	02P
CS150-00R-254-03P	03P
CS150-00R-254-04P	04P
CS150-00R-254-05P	05P
...	...
CS150-00R-254-24P	24P

技术数据Technical data

Pitch(间距):	2.54mm
Approval(认证):	
Rated voltage(电压): 污染等级2	350V
Rated current(电流):	4A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 350
Wire range(线径):	0.2-0.75mm ²

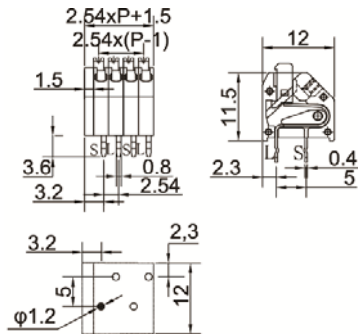
Approval(认证):	
额定脉冲耐受电压(kV)	2.5 2.5 2.5
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	5 - 5
Wire range(线径):	24-20AWG
PCB hole Dia(PCB孔径):	Φ1.0-1.2mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CS200-01-254(250)-02P	02P
CS200-01-254(250)-03P	03P
CS200-01-254(250)-04P	04P
CS200-01-254(250)-05P	05P
...	...
CS200-01-254(250)-24P	24P

CS200-01-254非常规



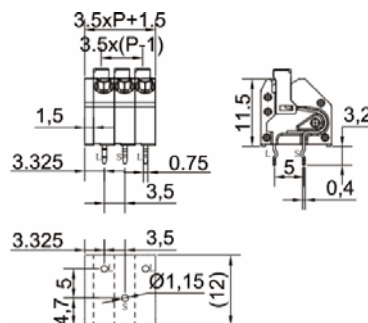
边盖侧 第1针为短针 进线孔与PCB成夹角



CS200-00-350常规



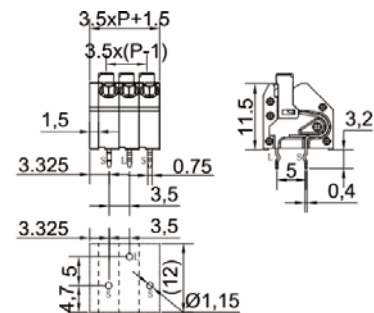
边盖侧 第1针为长针 进线孔与PCB成夹角



CS200-00-350非常规



边盖侧 第1针为短针 进线孔与PCB成夹角



技术数据Technical data

Pitch(间距):	2.54mm
Approval(认证):	D'E CQC
Rated voltage(电压): 污染等级2	350V
Rated current(电流):	4A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 350
Wire range(线径):	0.2-0.75mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	2.5 2.5 2.5
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	5 - 5
Wire range(线径):	24-20AWG
PCB hole Dia(PCB孔径):	Φ1.0-1.2mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CS200-01-254(250)-02P	02P
CS200-01-254(250)-03P	03P
CS200-01-254(250)-04P	04P
CS200-01-254(250)-05P	05P
...	...
CS200-01-254(250)-24P	24P

技术数据Technical data

Pitch(间距):	3.50mm
Approval(认证):	D'E CQC
Rated voltage(电压): 污染等级2	450V
Rated current(电流):	5A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 450
Wire range(线径):	0.2-1.5mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	7 - 7
Wire range(线径):	20-16AWG
PCB hole Dia(PCB孔径):	Φ1.0-1.2mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CS200-00-350-02P	02P
CS200-00-350-03P	03P
CS200-00-350-04P	04P
CS200-00-350-05P	05P
...	...
CS200-00-350-24P	24P

技术数据Technical data

Pitch(间距):	3.50mm
Approval(认证):	D'E CQC
Rated voltage(电压): 污染等级2	450V
Rated current(电流):	5A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 450
Wire range(线径):	0.2-1.5mm ²

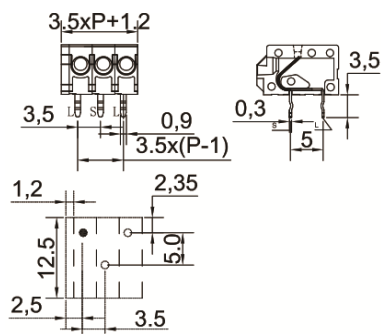
Approval(认证):	UL US
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	7 - 7
Wire range(线径):	20-16AWG
PCB hole Dia(PCB孔径):	Φ1.0-1.2mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CS200-00-350-02P	02P
CS200-00-350-03P	03P
CS200-00-350-04P	04P
CS200-00-350-05P	05P
...	...
CS200-00-350-24P	24P

CS200-00W-350常规



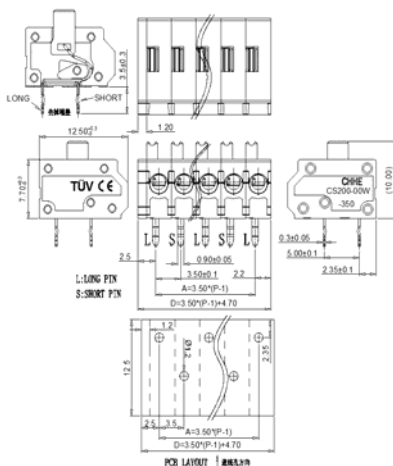
边盖侧 第1针为长针 进线孔与PCB平行



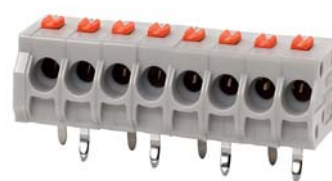
CS200-00W-350A常规



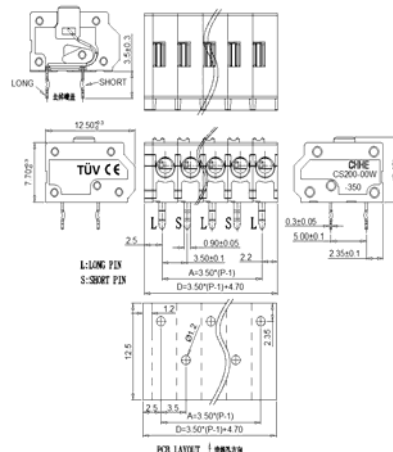
边盖侧 第1针为长针 进线孔与PCB平行



CS200-00W-350B常规



边盖侧 第1针为长针 进线孔与PCB平行



技术数据Technical data

Pitch(间距):	3.50mm
Approval(认证):	DVE CQC
Rated voltage(电压): 污染等级2	450V
Rated current(电流):	4A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 450
Wire range(线径):	0.2-0.75mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	2 - 2
Wire range(线径):	20-18AWG
PCB hole Dia(PCB孔径):	Φ1.0-1.2mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CS200-00W-350-02P	02P
CS200-00W-350-03P	03P
CS200-00W-350-04P	04P
CS200-00W-350-05P	05P
...	...
CS200-00W-350-24P	24P

技术数据Technical data

Pitch(间距):	3.50mm
Approval(认证):	DVE CQC
Rated voltage(电压): 污染等级2	450V
Rated current(电流):	4-9A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 450
Wire range(线径):	0.2-1.5mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	2 2 2
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	2 - 2
Wire range(线径):	20-18AWG
PCB hole Dia(PCB孔径):	Φ1.0-1.2mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CS200-00W-350A-02P	02P
CS200-00W-350A-03P	03P
CS200-00W-350A-04P	04P
CS200-00W-350A-05P	05P
...	...
CS200-00W-350A-24P	24P

技术数据Technical data

Pitch(间距):	3.50mm
Approval(认证):	DVE CQC
Rated voltage(电压): 污染等级2	450V
Rated current(电流):	4-9A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 450
Wire range(线径):	0.2-1.5mm ²

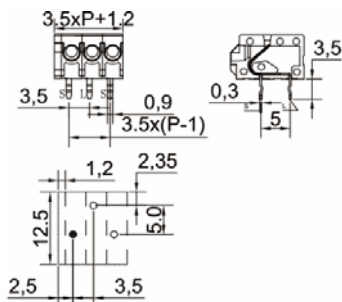
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额定脉冲耐受电压(kV)	2 2 2
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	2 - 2
Wire range(线径):	20-18AWG
PCB hole Dia(PCB孔径):	Φ1.0-1.2mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CS200-00W-350B-02P	02P
CS200-00W-350B-03P	03P
CS200-00W-350B-04P	04P
CS200-00W-350B-05P	05P
...	...
CS200-00W-350B-24P	24P

CS200-00W-350非常规



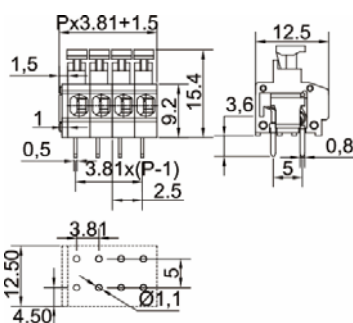
边盖侧 第1针为短针 进线孔与PCB平行



CS350-00-381



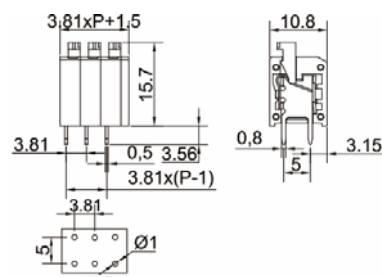
进线孔与PCB平行



CS350-04-381



进线孔与PCB垂直



技术数据Technical data

Pitch(间距):	3.50mm
Approval(认证):	UL US DFE CQC
Rated voltage(电压): 污染等级2	450V
Rated current(电流):	4A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 450
Wire range(线径):	0.2-0.75mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	2 - 2
Wire range(线径):	20-18AWG
PCB hole Dia(PCB孔径):	Φ1.0-1.2mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CS200-00W-350-02P	02P
CS200-00W-350-03P	03P
CS200-00W-350-04P	04P
CS200-00W-350-05P	05P
...	...
CS200-00W-350-24P	24P

技术数据Technical data

Pitch(间距):	3.81mm
Approval(认证):	UL US DFE CQC
Rated voltage(电压): 污染等级2	250V
Rated current(电流):	10A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 250
Wire range(线径):	0.2-1.5mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	10 - 10
Wire range(线径):	20-16AWG
PCB hole Dia(PCB孔径):	Φ1.0-1.2mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CS350-00-381-02P	02P
CS350-00-381-03P	03P
CS350-00-381-04P	04P
CS350-00-381-05P	05P
...	...
CS350-00-381-24P	24P

技术数据Technical data

Pitch(间距):	3.81mm
Approval(认证):	UL US DFE CQC
Rated voltage(电压): 污染等级2	300V
Rated current(电流):	10A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 300
Wire range(线径):	0.5-1.5mm ²

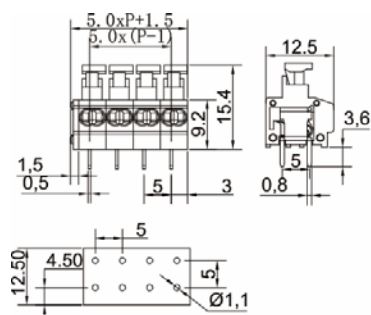
Approval(认证):	UL US
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	10 - 10
Wire range(线径):	24-16AWG
PCB hole Dia(PCB孔径):	Φ1.0-1.2mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CS350-04-381-02P	02P
CS350-04-381-03P	03P
CS350-04-381-04P	04P
CS350-04-381-05P	05P
...	...
CS350-04-381-24P	24P

CS350-02-500



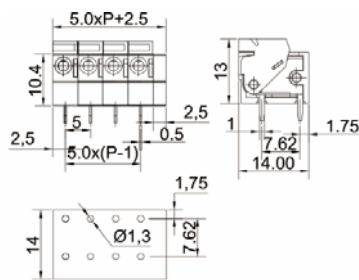
进线孔与PCB垂直



CS300-00-500



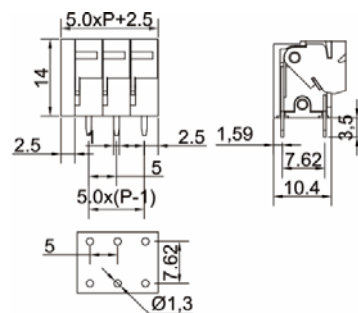
进线孔与PCB平行



CS300-01-500



进线孔与PCB垂直



技术数据Technical data

Pitch(间距):	5.00mm
Approval(认证):	UL US CQC
Rated voltage(电压): 污染等级2	250V
Rated current(电流):	15A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 250
Wire range(线径):	0.2-1.5mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	10 - 10

Wire range(线径):	24-16AWG
PCB hole Dia(PCB孔径):	Φ1.0-1.2mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CS350-02-500-02P	02P
CS350-02-500-03P	03P
CS350-02-500-04P	04P
CS350-02-500-05P	05P
...	...
CS350-02-500-24P	24P

技术数据Technical data

Pitch(间距):	5.00mm
Approval(认证):	UL US CQC
Rated voltage(电压): 污染等级2	250V
Rated current(电流):	17.5A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 250
Wire range(线径):	0.5-1.5mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	10 - 10

Wire range(线径):	20-16AWG
PCB hole Dia(PCB孔径):	Φ1.2-1.4mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CS300-00-500-02P	02P
CS300-00-500-03P	03P
CS300-00-500-04P	04P
CS300-00-500-05P	05P
...	...
CS300-00-500-24P	24P

技术数据Technical data

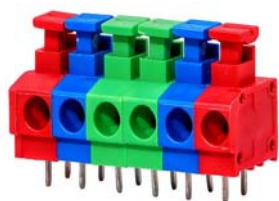
Pitch(间距):	5.00mm
Approval(认证):	UL US CQC
Rated voltage(电压): 污染等级2	250V
Rated current(电流):	17.5A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 250
Wire range(线径):	0.5-1.5mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	10 - 10

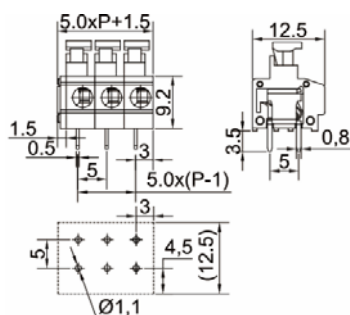
Wire range(线径):	20-16AWG
PCB hole Dia(PCB孔径):	Φ1.2-1.4mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CS300-01-500-02P	02P
CS300-01-500-03P	03P
CS300-01-500-04P	04P
CS300-01-500-05P	05P
...	...
CS300-01-500-24P	24P

CS350-00-500



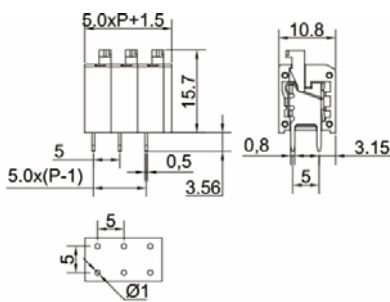
进线孔与PCB平行



CS350-04-500



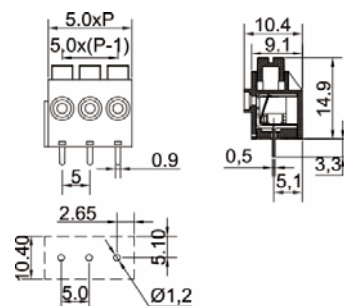
进线孔与PCB垂直



CS350-05-500



进线孔与PCB平行



技术数据Technical data

Pitch(间距):	5.00mm
Approval(认证):	DFE CQC
Rated voltage(电压): 污染等级2	450V
Rated current(电流):	17.5A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 450
Wire range(线径):	0.2-1.5mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	15 - 10

Wire range(线径):	24-16AWG
PCB hole Dia(PCB孔径):	Φ1.0-1.2mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CS350-00-500-02P	02P
CS350-00-500-03P	03P
CS350-00-500-04P	04P
CS350-00-500-05P	05P
...	...
CS350-00-500-24P	24P

技术数据Technical data

Pitch(间距):	5.00mm
Approval(认证):	DFE CQC
Rated voltage(电压): 污染等级2	450V
Rated current(电流):	17.5A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 450
Wire range(线径):	0.2-1.5mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	10 - 10

Wire range(线径):	24-16AWG
PCB hole Dia(PCB孔径):	Φ1.0-1.2mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CS350-04-500-02P	02P
CS350-04-500-03P	03P
CS350-04-500-04P	04P
CS350-04-500-05P	05P
...	...
CS350-04-500-24P	24P

技术数据Technical data

Pitch(间距):	5.00mm
Approval(认证):	DFE CQC
Rated voltage(电压): 污染等级2	300V
Rated current(电流):	6A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 300
Wire range(线径):	0.2-0.5mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	5 - 5

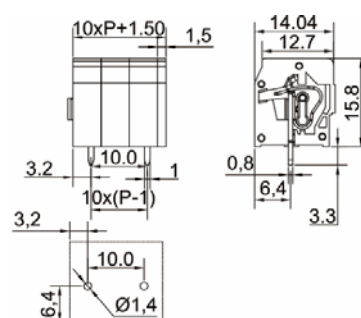
Wire range(线径):	24-20AWG
PCB hole Dia(PCB孔径):	Φ1.0-1.2mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CS350-05-500-02P	02P
CS350-05-500-03P	03P
CS350-05-500-04P	04P
CS350-05-500-05P	05P
...	...
CS350-05-500-24P	24P

CS350-10-1000



进线孔与PCB垂直 无手柄



技术数据 Technical data		
Pitch(间距):	10.00mm	
Approval(认证):		
Rated voltage(电压):	1000V	
污染等级2		
Rated current(电流):	10A	
电涌电压类别/污染等级	III/3 III/2 II/2	
额定绝缘电压(V)	/ / 1000	
Wire range(线径):	0.2-2.5mm ²	

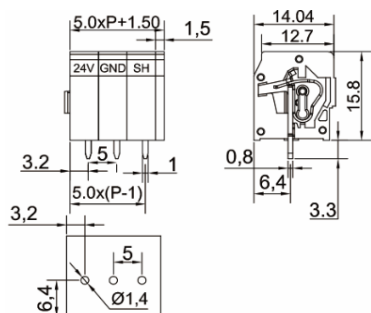
Approval (认证):			
额定脉冲耐受电压(kV)	8	8	8
认证数据(UL/CUL) Use Group	B	C	D
额定电压(V)	600	-	600
额定电流(A)	8	-	8
Wire range(线径):	24-14AWG		
PCB hole Dia(PCB孔径):	Φ1.4-1.6mm		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	8-10mm		

订货型号(Model)	位数(Poles)
CS350-10-1000-02P	02P
CS350-10-1000-03P	03P
CS350-10-1000-04P	04P
CS350-10-1000-05P	05P
...	...
CS350-10-1000-24P	24P

CS350-10-500



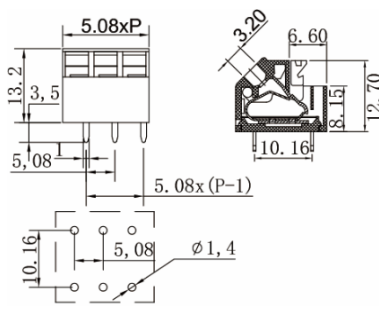
进线孔与PCB垂直 无手柄



CS350-06-508



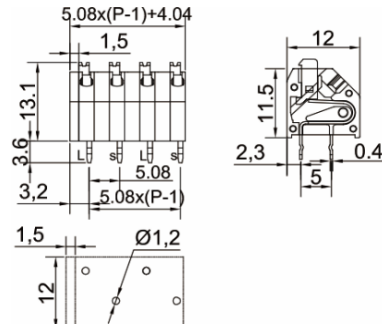
进线孔与PCB成夹角



CS200-01-508常规



边盖侧 第1针为长针 进线孔与PCB成夹角



技术数据Technical data

Pitch(间距):	5.00mm
Approval(认证):	UL US CQC
Rated voltage(电压): 污染等级2	300V
Rated current(电流):	10A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 300
Wire range(线径):	0.2-2.5mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	8 - 8
Wire range(线径):	24-14AWG
PCB hole Dia(PCB孔径):	Φ1.4-1.6mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CS350-10-500-02P	02P
CS350-10-500-03P	03P
CS350-10-500-04P	04P
CS350-10-500-05P	05P
...	...
CS350-10-500-24P	24P

技术数据Technical data

Pitch(间距):	5.08mm
Approval(认证):	UL US CQC
Rated voltage(电压): 污染等级2	300V
Rated current(电流):	17.5A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 300
Wire range(线径):	0.5-1.5mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	10 - 10
Wire range(线径):	20-16AWG
PCB hole Dia(PCB孔径):	Φ1.4-1.6mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CS350-06-508-02P	02P
CS350-06-508-03P	03P
CS350-06-508-04P	04P
CS350-06-508-05P	05P
...	...
CS350-06-508-24P	24P

技术数据Technical data

Pitch(间距):	5.08mm
Approval(认证):	UL US CQC
Rated voltage(电压): 污染等级2	450V
Rated current(电流):	4A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 450
Wire range(线径):	0.2-0.75mm ²

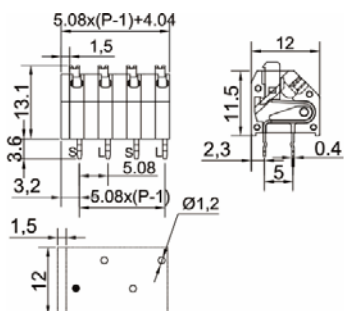
Approval(认证):	UL US
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	5 - 5
Wire range(线径):	24-20AWG
PCB hole Dia(PCB孔径):	Φ1.0-1.2mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CS200-01-508-02P	02P
CS200-01-508-03P	03P
CS200-01-508-04P	04P
CS200-01-508-05P	05P
...	...
CS200-01-508-24P	24P

CS200-01-508非常规



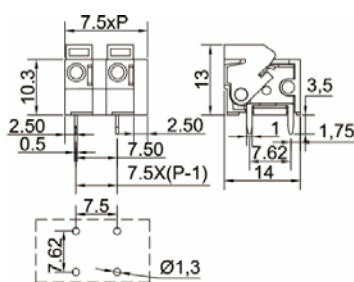
边盖侧 第1针为短针 进线孔与PCB成夹角



CS300-00-750



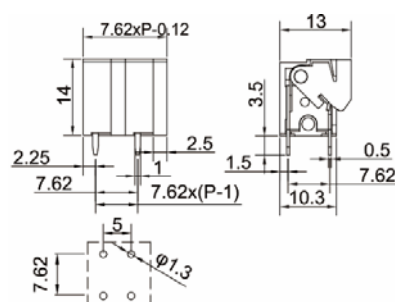
进线孔与PCB平行



CS300-01-762



进线孔与PCB垂直



技术数据Technical data

Pitch(间距):	5.08mm
Approval(认证):	UL US CQC
Rated voltage(电压): 污染等级2	450V
Rated current(电流):	4A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 450
Wire range(线径):	0.2-0.75mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	5 - 5
Wire range(线径):	24-20AWG
PCB hole Dia(PCB孔径):	Φ1.0-1.2mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CS200-01-508-02P	02P
CS200-01-508-03P	03P
CS200-01-508-04P	04P
CS200-01-508-05P	05P
...	...
CS200-01-508-24P	24P

技术数据Technical data

Pitch(间距):	7.50mm
Approval(认证):	UL US CQC
Rated voltage(电压): 污染等级2	750V
Rated current(电流):	17.5A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 750
Wire range(线径):	0.5-1.5mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	6 6 6
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	10 - 10
Wire range(线径):	20-16AWG
PCB hole Dia(PCB孔径):	Φ1.2-1.4mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CS300-00-750-02P	02P
CS300-00-750-03P	03P
CS300-00-750-04P	04P
CS300-00-750-05P	05P
...	...
CS300-00-750-24P	24P

技术数据Technical data

Pitch(间距):	7.62mm
Approval(认证):	UL US CQC
Rated voltage(电压): 污染等级2	750V
Rated current(电流):	17.5A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 750
Wire range(线径):	0.5-1.5mm ²

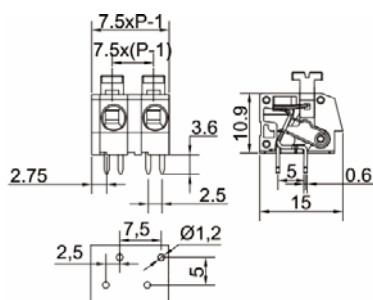
Approval(认证):	UL US
额定脉冲耐受电压(kV)	6 6 6
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	10 - 10
Wire range(线径):	20-16AWG
PCB hole Dia(PCB孔径):	Φ1.2-1.4mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CS300-01-762-02P	02P
CS300-01-762-03P	03P
CS300-01-762-04P	04P
CS300-01-762-05P	05P
...	...
CS300-01-762-24P	24P

CS350-08-750



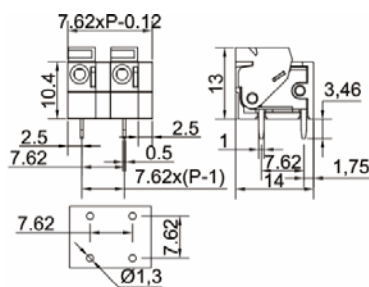
进线孔与PCB平行



CS300-00-762



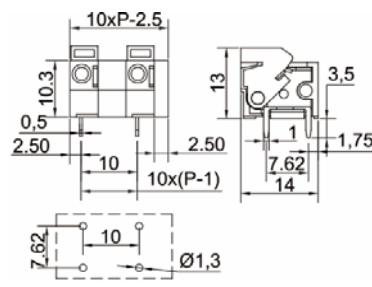
进线孔与PCB平行



CS300-00-1000



进线孔与PCB平行



技术数据Technical data

Pitch(间距):	7.50mm
Approval(认证):	UL US CQC
Rated voltage(电压): 污染等级2	750V
Rated current(电流):	24A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 750
Wire range(线径):	0.2-4mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	6 6 6
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	15 - 10

Wire range(线径):	24-12AWG
PCB hole Dia(PCB孔径):	Φ1.0-1.2mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CS350-08-750-02P	02P
CS350-08-750-03P	03P
CS350-08-750-04P	04P
CS350-08-750-05P	05P
...	...
CS350-08-750-24P	24P

技术数据Technical data

Pitch(间距):	7.62mm
Approval(认证):	UL US CQC
Rated voltage(电压): 污染等级2	750V
Rated current(电流):	17.5A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 750
Wire range(线径):	0.5-1.5mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	6 6 6
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	10 - 10

Wire range(线径):	20-16AWG
PCB hole Dia(PCB孔径):	Φ1.2-1.4mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CS300-00-762-02P	02P
CS300-00-762-03P	03P
CS300-00-762-04P	04P
CS300-00-762-05P	05P
...	...
CS300-00-762-24P	24P

技术数据Technical data

Pitch(间距):	10.00mm
Approval(认证):	UL US CQC
Rated voltage(电压): 污染等级2	1000V
Rated current(电流):	17.5A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 1000
Wire range(线径):	0.5-1.5mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	8 8 8
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	600 - 600
额定电流(A)	10 - 10

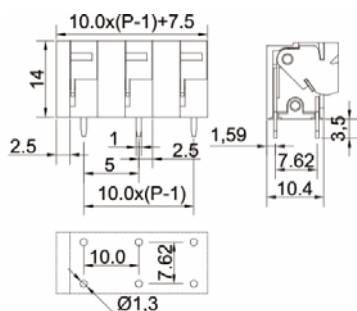
Wire range(线径):	20-16AWG
PCB hole Dia(PCB孔径):	Φ1.2-1.4mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CS300-00-1000-02P	02P
CS300-00-1000-03P	03P
CS300-00-1000-04P	04P
CS300-00-1000-05P	05P
...	...
CS300-00-1000-24P	24P

CS300-01-1000



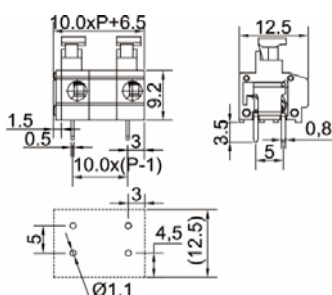
进线孔与PCB垂直



CS350-00-1000



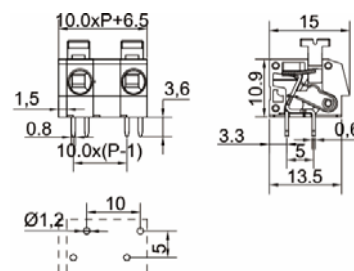
进线孔与PCB平行



CS350-08-1000



进线孔与PCB平行



技术数据Technical data

Pitch(间距):	10.00mm
Approval(认证):	UL US CQC
Rated voltage(电压): 污染等级2	1000V
Rated current(电流):	17.5A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 1000
Wire range(线径):	0.5-1.5mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	8 8 8
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	600 - 600
额定电流(A)	10 - 10
Wire range(线径):	20-16AWG
PCB hole Dia(PCB孔径):	Φ1.2-1.4mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CS300-01-1000-02P	02P
CS300-01-1000-03P	03P
CS300-01-1000-04P	04P
CS300-01-1000-05P	05P
...	...
CS300-01-1000-24P	24P

技术数据Technical data

Pitch(间距):	10.00mm
Approval(认证):	UL US CQC
Rated voltage(电压): 污染等级2	1000V
Rated current(电流):	17.5A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 1000
Wire range(线径):	0.2-1.5mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	8 8 8
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	600 - 600
额定电流(A)	15 - 10
Wire range(线径):	24-16AWG
PCB hole Dia(PCB孔径):	Φ1.0-1.2mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CS350-00-1000-02P	02P
CS350-00-1000-03P	03P
CS350-00-1000-04P	04P
CS350-00-1000-05P	05P
...	...
CS350-00-1000-24P	24P

技术数据Technical data

Pitch(间距):	10.00mm
Approval(认证):	UL US CQC
Rated voltage(电压): 污染等级2	1000V
Rated current(电流):	24A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 1000
Wire range(线径):	0.2-4mm ²

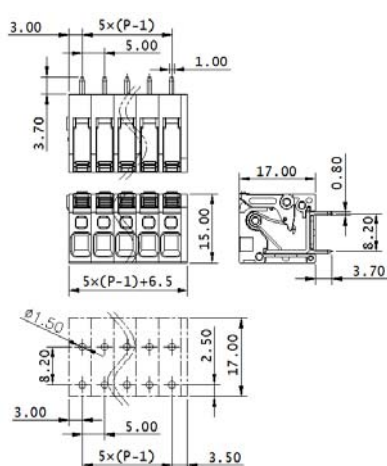
Approval(认证):	UL US
额定脉冲耐受电压(kV)	8 8 8
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	600 - 600
额定电流(A)	15 - 10
Wire range(线径):	24-12AWG
PCB hole Dia(PCB孔径):	Φ1.0-1.2mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CS350-08-1000-02P	02P
CS350-08-1000-03P	03P
CS350-08-1000-04P	04P
CS350-08-1000-05P	05P
...	...
CS350-08-1000-24P	24P

CS350-13-500V



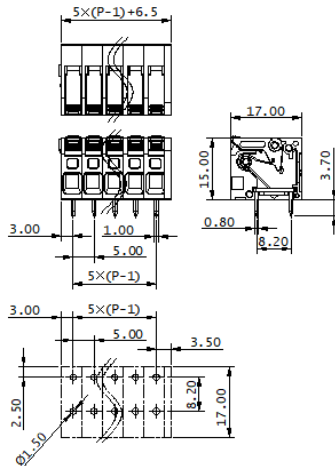
进线孔与PCB垂直



CS350-13-500R



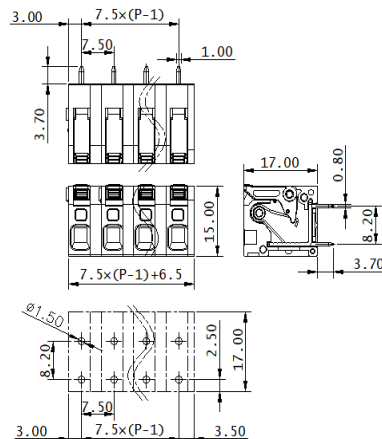
进线孔与PCB平行



CS350-13-750V



进线孔与PCB垂直



技术数据Technical data

Pitch(间距):	5.00mm		
Approval(认证):	DFE CQC		
Rated voltage(电压): 污染等级2	250V		
Rated current(电流):	32A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	250	250	630
Wire range(线径):	0.2-4.0mm ²		

Approval(认证):	UL US		
额定脉冲耐受电压(kV)	4	4	4
认证数据(UL/CUL) Use Group	B	C	D
额定电压(V)	300	-	300
额定电流(A)	15	-	10
Wire range(线径):	24-12AWG		
PCB hole Dia(PCB孔径):	Φ1.4-1.6mm		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	11-12mm		

订货型号(Model)	位数(Poles)
CS350-13-500V-02P	02P
CS350-13-500V-03P	03P
CS350-13-500V-04P	04P
CS350-13-500V-05P	05P
...	...
CS350-13-500V-24P	24P

技术数据Technical data

Pitch(间距):	5.00mm		
Approval(认证):	DFE CQC		
Rated voltage(电压): 污染等级2	250V		
Rated current(电流):	32A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	250	250	630
Wire range(线径):	0.2-4.0mm ²		

Approval(认证):	UL US		
额定脉冲耐受电压(kV)	4	4	4
认证数据(UL/CUL) Use Group	B	C	D
额定电压(V)	300	-	300
额定电流(A)	15	-	10
Wire range(线径):	24-12AWG		
PCB hole Dia(PCB孔径):	Φ1.4-1.6mm		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	11-12mm		

订货型号(Model)	位数(Poles)
CS350-13-500R-02P	02P
CS350-13-500R-03P	03P
CS350-13-500R-04P	04P
CS350-13-500R-05P	05P
...	...
CS350-13-500R-24P	24P

技术数据Technical data

Pitch(间距):	7.50mm		
Approval(认证):	DFE CQC		
Rated voltage(电压): 污染等级2	500V		
Rated current(电流):	32A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	320	500	1000
Wire range(线径):	0.2-4.0mm ²		

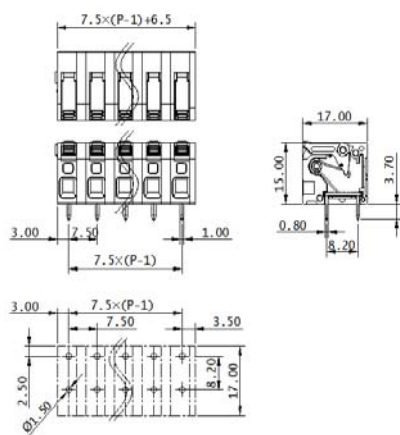
Approval(认证):	UL US		
额定脉冲耐受电压(kV)	6	6	6
认证数据(UL/CUL) Use Group	B	C	D
额定电压(V)	300	-	300
额定电流(A)	15	-	10
Wire range(线径):	24-12AWG		
PCB hole Dia(PCB孔径):	Φ1.4-1.6mm		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	11-12mm		

订货型号(Model)	位数(Poles)
CS350-13-750V-02P	02P
CS350-13-750V-03P	03P
CS350-13-750V-04P	04P
CS350-13-750V-05P	05P
...	...
CS350-13-750V-24P	24P

CS350-13-750R



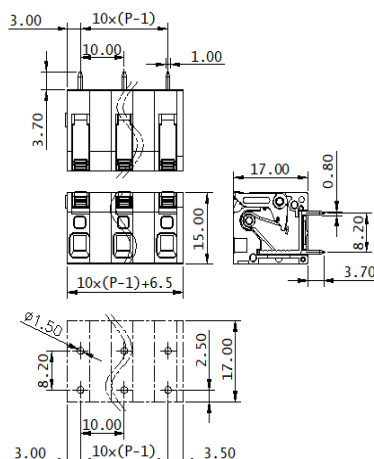
进线孔与PCB平行



CS350-13-1000V



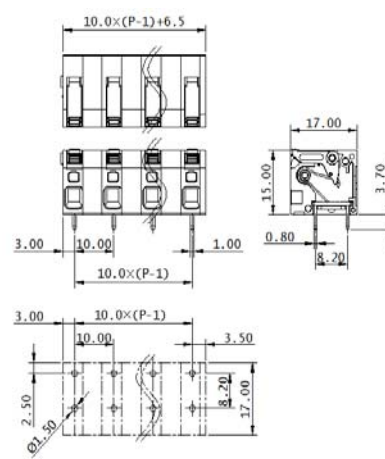
进线孔与PCB垂直



CS350-13-1000R



进线孔与PCB平行



技术数据Technical data

Pitch(间距):	7.50mm
Approval(认证):	UL US CQC
Rated voltage(电压): 污染等级2	500V
Rated current(电流):	32A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	320 500 1000
Wire range(线径):	0.2-4.0mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	6 6 6
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	15 - 10
Wire range(线径):	24-12AWG
PCB hole Dia(PCB孔径):	Φ1.4-1.6mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	11-12mm

订货型号(Model)	位数(Poles)
CS350-13-750R-02P	02P
CS350-13-750R-03P	03P
CS350-13-750R-04P	04P
CS350-13-750R-05P	05P
...	...
CS350-13-750R-24P	24P

技术数据Technical data

Pitch(间距):	10.00mm
Approval(认证):	UL US CQC
Rated voltage(电压): 污染等级2	630V
Rated current(电流):	32A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	630 630 1000
Wire range(线径):	0.2-4.0mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	8 8 8
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	15 - 10
Wire range(线径):	24-12AWG
PCB hole Dia(PCB孔径):	Φ1.4-1.6mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	11-12mm

订货型号(Model)	位数(Poles)
CS350-13-1000V-02P	02P
CS350-13-1000V-03P	03P
CS350-13-1000V-04P	04P
CS350-13-1000V-05P	05P
...	...
CS350-13-1000V-24P	24P

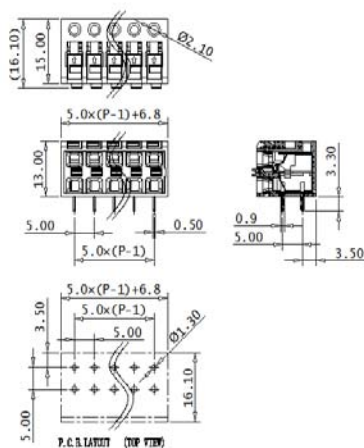
技术数据Technical data

Pitch(间距):	10.00mm
Approval(认证):	UL US CQC
Rated voltage(电压): 污染等级2	630V
Rated current(电流):	32A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	630 630 1000
Wire range(线径):	0.2-4.0mm ²

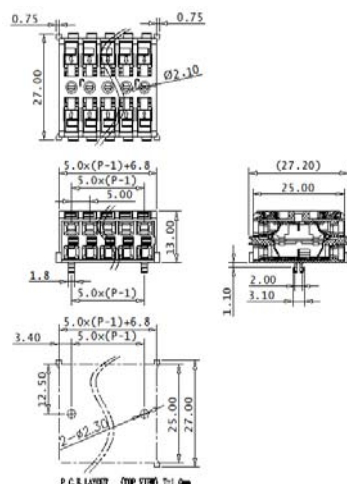
Approval(认证):	UL US
额定脉冲耐受电压(kV)	8 8 8
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	15 - 10
Wire range(线径):	24-12AWG
PCB hole Dia(PCB孔径):	Φ1.4-1.6mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	11-12mm

订货型号(Model)	位数(Poles)
CS350-13-1000R-02P	02P
CS350-13-1000R-03P	03P
CS350-13-1000R-04P	04P
CS350-13-1000R-05P	05P
...	...
CS350-13-1000R-24P	24P

CS350-16-500A



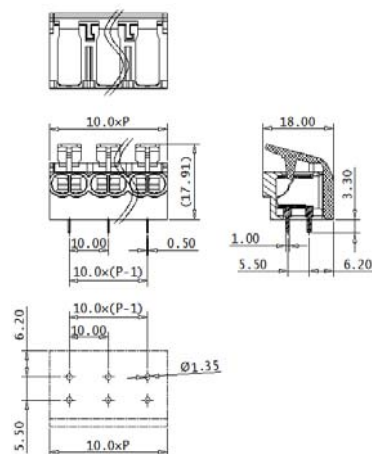
CS350-16-500B



CS350-16-10-(小款)



进线孔与PCB平行



技术数据Technical data

Pitch(间距):	5.00mm
Approval(认证):	UL US DFE CQC
Rated voltage(电压): 污染等级2	250V
Rated current(电流):	24A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 250
Wire range(线径):	0.2-2.5mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	10 - 10
Wire range(线径):	24-14AWG
PCB hole Dia(PCB孔径):	Φ1.2-1.4mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	10-11mm

订货型号(Model)	位数(Poles)
CS350-16-500A-02P	02P
CS350-16-500A-03P	03P
CS350-16-500A-04P	04P
CS350-16-500A-05P	05P
CS350-16-500A-06P	06P

END

技术数据Technical data

Pitch(间距):	5.00mm
Approval(认证):	UL US DFE CQC
Rated voltage(电压): 污染等级2	250V
Rated current(电流):	24A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 250
Wire range(线径):	0.2-2.5mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	10 - 10
Wire range(线径):	24-14AWG
PCB hole Dia(PCB孔径):	Φ1.2-1.4mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	10-11mm

订货型号(Model)	位数(Poles)
CS350-16-500A-02P	02P
CS350-16-500A-03P	03P
CS350-16-500A-04P	04P
CS350-16-500A-05P	05P
CS350-16-500A-06P	06P

END

技术数据Technical data

Pitch(间距):	10.00mm
Approval(认证):	UL US DFE CQC
Rated voltage(电压): 污染等级2	450V
Rated current(电流):	24A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 450
Wire range(线径):	0.2-2.5mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	8 8 8
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	10 - 10
Wire range(线径):	24-14AWG
PCB hole Dia(PCB孔径):	Φ1.2-1.4mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	11-12mm

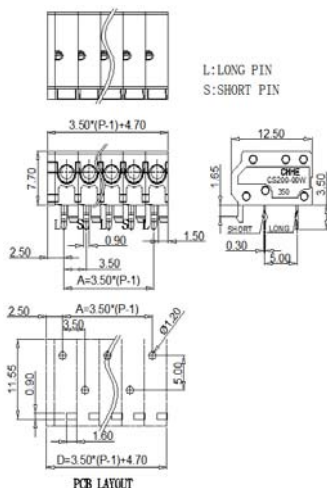
订货型号(Model)	位数(Poles)
CS350-13-1000R-02P	02P
CS350-13-1000R-03P	03P
CS350-13-1000R-04P	04P
CS350-13-1000R-05P	05P

END

CS200-00W-350-带卡勾



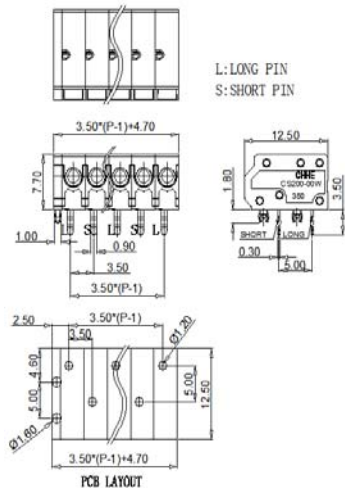
边盖侧 第1针为长针 进线孔与PCB成夹角



CS200-00W-350-边盖带固定柱



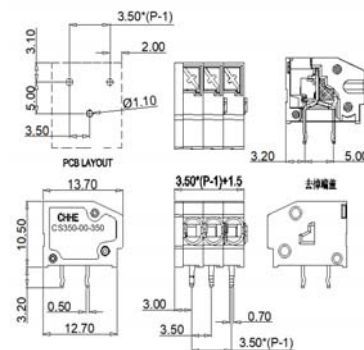
进线孔与PCB垂直



CS350-00-350常规



边盖侧 第1针为长针 进线孔与PCB平行



技术数据Technical data

Pitch(间距):	3.50mm
Approval(认证):	UL US DFE CQC
Rated voltage(电压): 污染等级2	450V
Rated current(电流):	4A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 450
Wire range(线径):	0.2-0.75mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	2 - 2
Wire range(线径):	20-18AWG
PCB hole Dia(PCB孔径):	Φ1.0-1.2mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CS200-00W-350-02P	02P
CS200-00W-350-03P	03P
CS200-00W-350-04P	04P
CS200-00W-350-05P	05P
...	...
CS200-00W-350-24P	24P

技术数据Technical data

Pitch(间距):	3.50mm
Approval(认证):	UL US DFE CQC
Rated voltage(电压): 污染等级2	450V
Rated current(电流):	4A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 450
Wire range(线径):	0.2-0.75mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	2 - 2
Wire range(线径):	20-18AWG
PCB hole Dia(PCB孔径):	Φ1.0-1.2mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CS200-00W-350-02P	02P
CS200-00W-350-03P	03P
CS200-00W-350-04P	04P
CS200-00W-350-05P	05P
...	...
CS200-00W-350-24P	24P

技术数据Technical data

Pitch(间距):	3.50mm
Approval(认证):	UL US DFE CQC
Rated voltage(电压): 污染等级2	320V
Rated current(电流):	17.5A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 320
Wire range(线径):	0.2-1.5mm ²

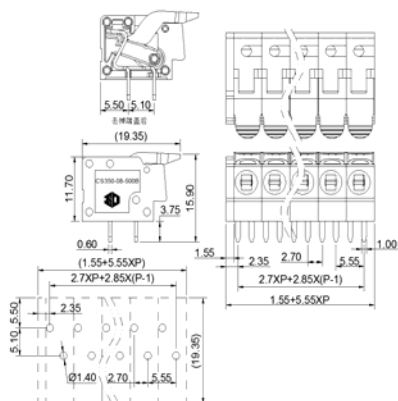
Approval(认证):	UL US
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	10 - 10
Wire range(线径):	24-16AWG
PCB hole Dia(PCB孔径):	Φ1.0-1.1mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	9-10mm

订货型号(Model)	位数(Poles)
CS350-00-350-02P	02P
CS350-00-350-03P	03P
CS350-00-350-04P	04P
CS350-00-350-05P	05P
...	...
CS350-00-350-24P	24P

CS350-08-500B



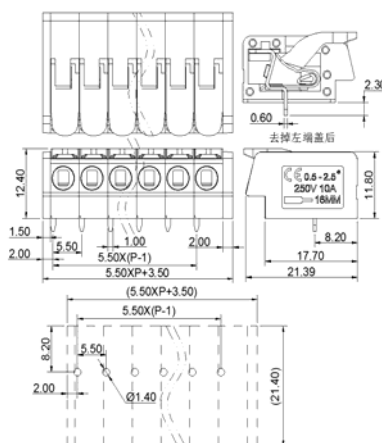
扳手扳起来插线, 扳手扳下线夹紧, 插取线方便



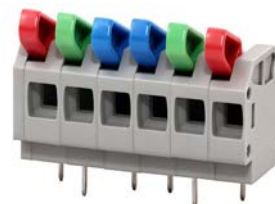
CS350-08-500C



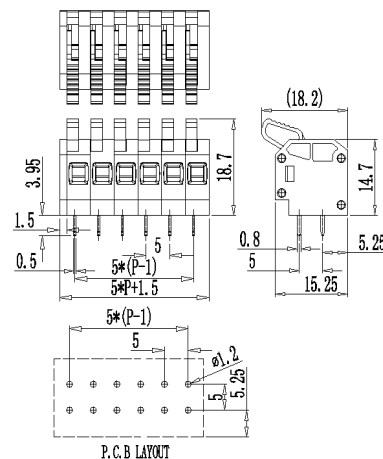
扳手扳起来插线, 扳手扳下线夹紧, 插取线方便



CS350-12-500



扳手扳起来插线, 扳手扳下线夹紧, 插取线方便



技术数据 Technical data

Pitch(间距):	5.50mm
Approval(认证):	DFE CQC
Rated voltage(电压): 污染等级2	450V
Rated current(电流):	24A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 450
Wire range(线径):	0.2-4.0mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	15 - 10
Wire range(线径):	24-12AWG
PCB hole Dia(PCB孔径):	Φ1.2-1.4mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CS350-08-500B-02P	02P
CS350-08-500B-03P	03P
CS350-08-500B-04P	04P
CS350-08-500B-05P	05P
...	...
CS350-08-500B-24P	24P

技术数据 Technical data

Pitch(间距):	5.50mm
Approval(认证):	DFE CQC
Rated voltage(电压): 污染等级2	450V
Rated current(电流):	24A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 450
Wire range(线径):	0.5-2.5mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	250 - 250
额定电流(A)	10 - 10
Wire range(线径):	20-14AWG
PCB hole Dia(PCB孔径):	Φ1.2-1.4mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	14-16mm

订货型号(Model)	位数(Poles)
CS350-08-500C-02P	02P
CS350-08-500C-03P	03P
CS350-08-500C-04P	04P
CS350-08-500C-05P	05P
...	...
CS350-08-500C-24P	24P

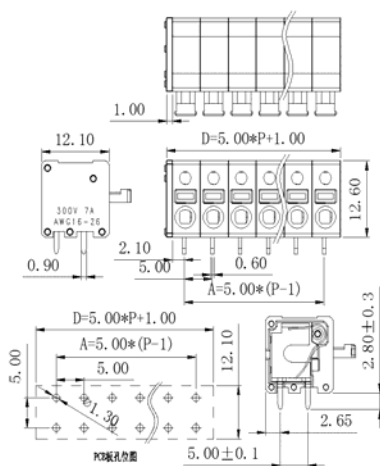
技术数据 Technical data

Pitch(间距):	10.00mm
Approval(认证):	DFE CQC
Rated voltage(电压): 污染等级2	450V
Rated current(电流):	24A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 450
Wire range(线径):	0.5-4.0mm ²

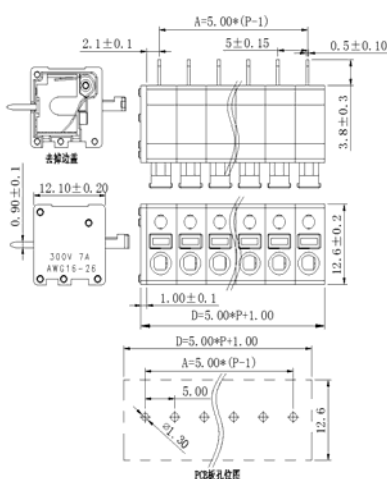
Approval(认证):	UL US
额定脉冲耐受电压(kV)	2.5 2.5 2.5
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	12 - 12
Wire range(线径):	20-12AWG
PCB hole Dia(PCB孔径):	Φ1.0-1.2mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	10-11mm

订货型号(Model)	位数(Poles)
CS350-12-500-02P	02P
CS350-12-500-03P	03P
CS350-12-500-04P	04P
CS350-12-500-05P	05P
...	...
CS350-12-500-24P	24P

CS350-09-500



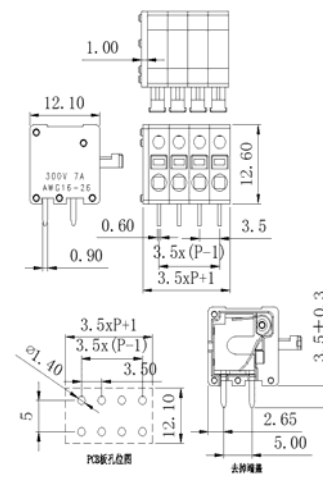
CS350-09-500R



CS350-09-350



进线孔与PCB平行



技术数据Technical data

Pitch(间距):	5.00mm
Approval(认证):	
Rated voltage(电压):	300V
污染等级2	
Rated current(电流):	10A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 300
Wire range(线径):	0.2-1.5mm ²

Approval(认证):	
额定脉冲耐受电压(kV)	5 5 5
认证数据(UL/CUL)	B C D
Use Group	
额定电压(V)	300 - 300
额定电流(A)	7 - 7
Wire range(线径):	26-16AWG
PCB hole Dia(PCB孔径):	Φ1.2-1.4mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-9mm

订货型号(Model)	位数(Poles)
CS350-09-500-02P	02P
CS350-09-500-03P	03P
CS350-09-500-04P	04P
CS350-09-500-05P	05P
...	...
CS350-09-500-24P	24P

技术数据Technical data

Pitch(间距):	5.00mm
Approval(认证):	
Rated voltage(电压):	300V
污染等级2	
Rated current(电流):	10A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 300
Wire range(线径):	0.2-1.5mm ²

Approval(认证):	
额定脉冲耐受电压(kV)	5 5 5
认证数据(UL/CUL)	B C D
Use Group	
额定电压(V)	300 - 300
额定电流(A)	7 - 7
Wire range(线径):	26-16AWG
PCB hole Dia(PCB孔径):	Φ1.2-1.4mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-9mm

订货型号(Model)	位数(Poles)
CS350-09-500R-02P	02P
CS350-09-500R-03P	03P
CS350-09-500R-04P	04P
CS350-09-500R-05P	05P
...	...
CS350-09-500R-24P	24P

技术数据Technical data

Pitch(间距):	3.50mm
Approval(认证):	
Rated voltage(电压):	250V
污染等级2	
Rated current(电流):	10A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 250
Wire range(线径):	0.2-1.5mm ²

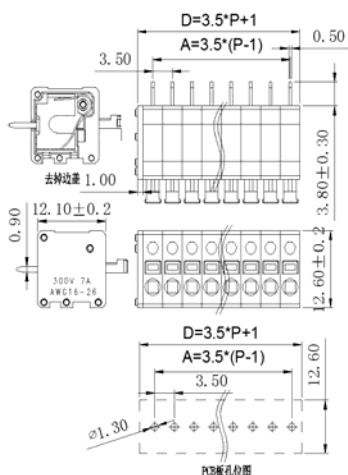
Approval(认证):	
额定脉冲耐受电压(kV)	5 5 5
认证数据(UL/CUL)	B C D
Use Group	
额定电压(V)	300 - 300
额定电流(A)	7 - 7
Wire range(线径):	26-16AWG
PCB hole Dia(PCB孔径):	Φ1.2-1.4mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-9mm

订货型号(Model)	位数(Poles)
CS350-09-350-02P	02P
CS350-09-350-03P	03P
CS350-09-350-04P	04P
CS350-09-350-05P	05P
...	...
CS350-09-350-24P	24P

CS350-09-350R



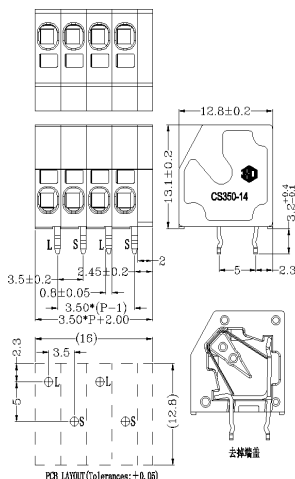
进线孔与PCB垂直



CS350-14-350



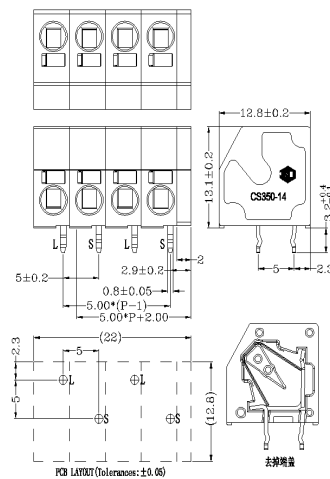
双向进线



CS350-14-500



双向进线



技术数据 Technical data

Pitch(间距):	3.50mm
Approval(认证):	UL US
Rated voltage(电压):	250V
污染等级2	
Rated current(电流):	10A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 250
Wire range(线径):	0.2-1.5mm ²
Approval(认证):	UL US
额定脉冲耐受电压(kV)	5 5 5
认证数据(UL/CUL)	B C D
Use Group	
额定电压(V)	300 - 300
额定电流(A)	7 - 7
Wire range(线径):	26-16AWG
PCB hole Dia(PCB孔径):	Φ1.2-1.3mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-9mm

订货型号(Model)	位数(Poles)
CS350-09-350R-02P	02P
CS350-09-350R-03P	03P
CS350-09-350R-04P	04P
CS350-09-350R-05P	05P
...	...
CS350-09-350R-24P	24P

技术数据 Technical data

Pitch(间距):	3.50mm
Approval(认证):	UL US
Rated voltage(电压):	250V
污染等级2	
Rated current(电流):	10A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 250
Wire range(线径):	0.2-2.5mm ²
Approval(认证):	UL US
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL)	B C D
Use Group	
额定电压(V)	300 - 300
额定电流(A)	7 - 7
Wire range(线径):	26-16AWG
PCB hole Dia(PCB孔径):	Φ1.0-1.1mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CS350-14-350-02P	02P
CS350-14-350-03P	03P
CS350-14-350-04P	04P
CS350-14-350-05P	05P
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CS350-14-350-24P	24P

技术数据 Technical data

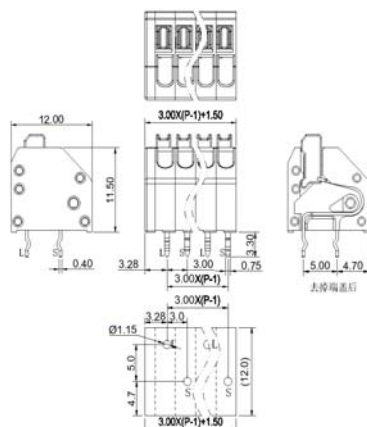
Pitch(间距):	5.00mm
Approval(认证):	UL US
Rated voltage(电压):	450V
污染等级2	
Rated current(电流):	10A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 450
Wire range(线径):	0.2-2.5mm ²
Approval(认证):	UL US
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL)	B C D
Use Group	
额定电压(V)	300 - 300
额定电流(A)	7 - 7
Wire range(线径):	26-16AWG
PCB hole Dia(PCB孔径):	Φ1.0-1.1mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CS350-14-500-02P	02P
CS350-14-500-03P	03P
CS350-14-500-04P	04P
CS350-14-500-05P	05P
...	...
CS350-14-500-24P	24P

CS200-01-300常规



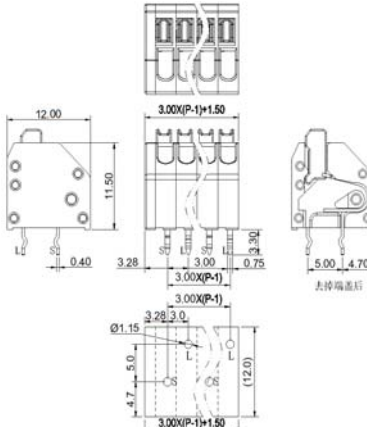
边盖侧 第1针为长针 进线孔与PCB成45° 夹角



CS200-01-300非常规



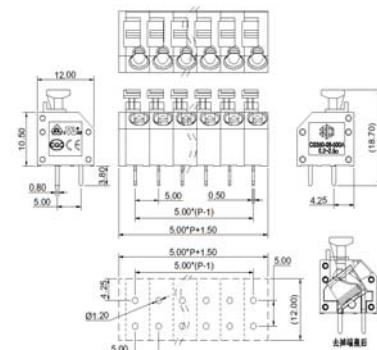
边盖侧 第1针为短针 进线孔与PCB成45° 夹角



CS350-08-500A



进线孔与PCB成45° 夹角



技术数据Technical data

Pitch(间距):	3.00mm
Approval(认证):	
Rated voltage(电压):	300V
污染等级2	
Rated current(电流):	5A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 300
Wire range(线径):	0.2-1.0mm ²

Approval(认证):	
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL)	B C D
Use Group	
额定电压(V)	300 - 300
额定电流(A)	5 - 5
Wire range(线径):	22-18AWG
PCB hole Dia(PCB孔径):	Φ1.0-1.2mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CS200-01-300-02P	02P
CS200-01-300-03P	03P
CS200-01-300-04P	04P
CS200-01-300-05P	05P
...	...
CS200-01-300-24P	24P

技术数据Technical data

Pitch(间距):	3.00mm
Approval(认证):	
Rated voltage(电压):	300V
污染等级2	
Rated current(电流):	5A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 300
Wire range(线径):	0.2-1.0mm ²

Approval(认证):	
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL)	B C D
Use Group	
额定电压(V)	300 - 300
额定电流(A)	5 - 5
Wire range(线径):	22-18AWG
PCB hole Dia(PCB孔径):	Φ1.0-1.2mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CS200-01-300-02P	02P
CS200-01-300-03P	03P
CS200-01-300-04P	04P
CS200-01-300-05P	05P
...	...
CS200-01-300-24P	24P

技术数据Technical data

Pitch(间距):	5.00mm
Approval(认证):	
Rated voltage(电压):	450V
污染等级2	
Rated current(电流):	24A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 450
Wire range(线径):	0.2-2.5mm ²

Approval(认证):	
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL)	B C D
Use Group	
额定电压(V)	300 300 /
额定电流(A)	15 - 15
Wire range(线径):	24-14AWG
PCB hole Dia(PCB孔径):	Φ1.2-1.4mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CS350-08-500A-02P	02P
CS350-08-500A-03P	03P
CS350-08-500A-04P	04P
CS350-08-500A-05P	05P
...	...
CS350-08-500A-12P	12P

CS350-13-350R双脚



扳手扳起来插线, 扳手扳下线夹紧, 插取线方便

CS350-13-350R常规单脚

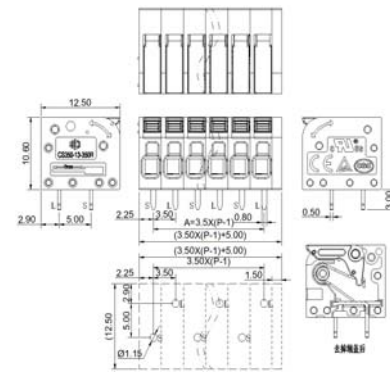
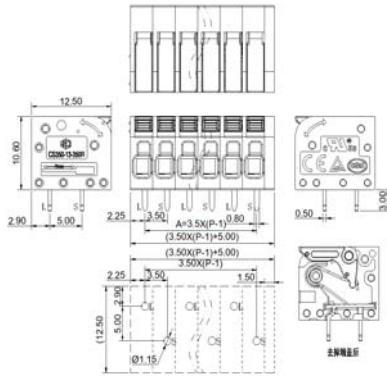
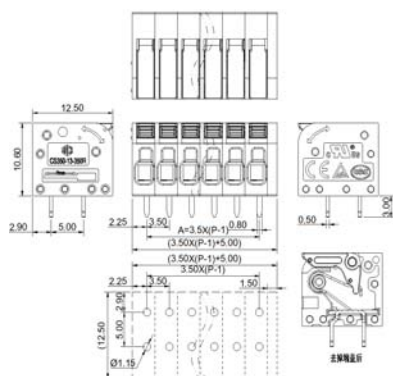


扳手扳起来插线, 扳手扳下线夹紧, 插取线方便

CS350-13-350R非常规单脚



扳手扳起来插线, 扳手扳下线夹紧, 插取线方便



技术数据Technical data

Pitch(间距):	3.50mm		
Approval(认证):			
Rated voltage(电压):	450V		
污染等级2			
Rated current(电流):	24A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	/	/	450
Wire range(线径):	0.2-2.5mm ²		

Approval(认证):			
额定脉冲耐受电压(kV)	2.5	2.5	2.5
认证数据(UL/CUL)	B	C	D
Use Group			
额定电压(V)	300	-	300
额定电流(A)	10	-	10
Wire range(线径):	24-14AWG		
PCB hole Dia(PCB孔径):	Φ1.1-1.3mm		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	8-9mm		

订货型号(Model)	位数(Poles)
CS350-13-350-02P	02P
CS350-13-350-03P	03P
CS350-13-350-04P	04P
CS350-13-350-05P	05P
...	...
CS350-13-350-24P	24P

技术数据Technical data

Pitch(间距):	3.50mm		
Approval(认证):			
Rated voltage(电压):	450V		
污染等级2			
Rated current(电流):	24A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	/	/	450
Wire range(线径):	0.2-2.5mm ²		

Approval(认证):			
额定脉冲耐受电压(kV)	2.5	2.5	2.5
认证数据(UL/CUL)	B	C	D
Use Group			
额定电压(V)	300	-	300
额定电流(A)	10	-	10
Wire range(线径):	24-14AWG		
PCB hole Dia(PCB孔径):	Φ1.1-1.3mm		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	8-9mm		

订货型号(Model)	位数(Poles)
CS350-13-350-02P	02P
CS350-13-350-03P	03P
CS350-13-350-04P	04P
CS350-13-350-05P	05P
...	...
CS350-13-350-24P	24P

技术数据Technical data

Pitch(间距):	3.50mm		
Approval(认证):			
Rated voltage(电压):	450V		
污染等级2			
Rated current(电流):	24A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	/	/	450
Wire range(线径):	0.2-2.5mm ²		

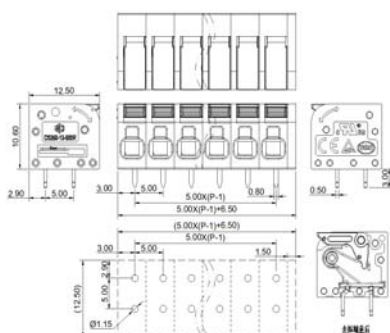
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额定脉冲耐受电压(kV)	2.5	2.5	2.5
认证数据(UL/CUL)	B	C	D
Use Group			
额定电压(V)	300	-	300
额定电流(A)	10	-	10
Wire range(线径):	24-14AWG		
PCB hole Dia(PCB孔径):	Φ1.1-1.3mm		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	8-9mm		

订货型号(Model)	位数(Poles)
CS350-13-350-02P	02P
CS350-13-350-03P	03P
CS350-13-350-04P	04P
CS350-13-350-05P	05P
...	...
CS350-13-350-24P	24P

CS350-13-500R(小款)双脚



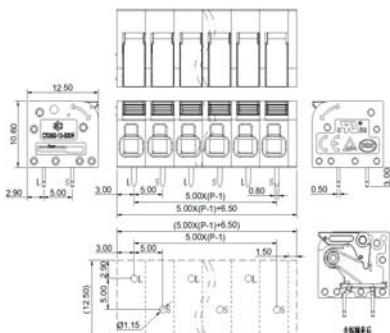
扳手扳起来插线，扳手扳下线夹紧，插取线方便



CS350-13-500R(小款)常规单脚



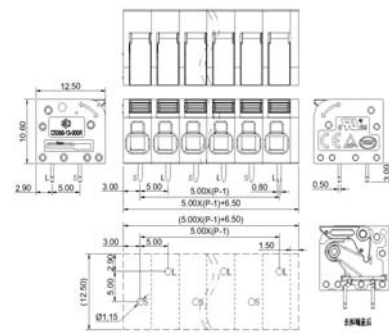
扳手扳起来插线，扳手扳下线夹紧，插取线方便



CS350-13-500R(小款)非常规单脚



扳手扳起来插线，扳手扳下线夹紧，插取线方便



技术数据Technical data

Pitch(间距):	5.00mm		
Approval(认证):			
Rated voltage(电压):	450V		
污染等级2			
Rated current(电流):	24A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	/	/	450
Wire range(线径):	0.2-2.5mm ²		

Approval(认证):			
额定脉冲耐受电压(kV)	4	4	4
认证数据(UL/CUL)	B	C	D
Use Group			
额定电压(V)	300	-	300
额定电流(A)	15	-	15
Wire range(线径):	24-14AWG		
PCB hole Dia(PCB孔径):	Φ1.1-1.3mm		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	8-9mm		

订货型号(Model)	位数(Poles)
CS350-13-500R-02P (小款)	02P
CS350-13-500R-03P (小款)	03P
CS350-13-500R-04P (小款)	04P
CS350-13-500R-05P (小款)	05P
...	...
CS350-13-500R-24P (小款)	24P

技术数据Technical data

Pitch(间距):	5.00mm		
Approval(认证):			
Rated voltage(电压):	450V		
污染等级2			
Rated current(电流):	24A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	/	/	450
Wire range(线径):	0.2-2.5mm ²		

Approval(认证):			
额定脉冲耐受电压(kV)	4	4	4
认证数据(UL/CUL)	B	C	D
Use Group			
额定电压(V)	300	-	300
额定电流(A)	15	-	15
Wire range(线径):	24-14AWG		
PCB hole Dia(PCB孔径):	Φ1.1-1.3mm		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	8-9mm		

订货型号(Model)	位数(Poles)
CS350-13-500R-02P (小款)	02P
CS350-13-500R-03P (小款)	03P
CS350-13-500R-04P (小款)	04P
CS350-13-500R-05P (小款)	05P
...	...
CS350-13-500R-24P (小款)	24P

技术数据Technical data

Pitch(间距):	5.00mm		
Approval(认证):			
Rated voltage(电压):	450V		
污染等级2			
Rated current(电流):	24A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	/	/	450
Wire range(线径):	0.2-2.5mm ²		

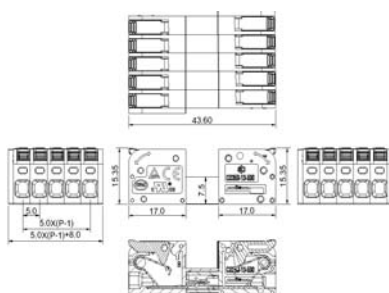
Approval(认证):			
额定脉冲耐受电压(kV)	4	4	4
认证数据(UL/CUL)	B	C	D
Use Group			
额定电压(V)	300	-	300
额定电流(A)	15	-	15
Wire range(线径):	24-14AWG		
PCB hole Dia(PCB孔径):	Φ1.1-1.3mm		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	8-9mm		

订货型号(Model)	位数(Poles)
CS350-13-500R-02P (小款)	02P
CS350-13-500R-03P (小款)	03P
CS350-13-500R-04P (小款)	04P
CS350-13-500R-05P (小款)	05P
...	...
CS350-13-500R-24P (小款)	24P

CS350-13-500公母插头(不带脚)



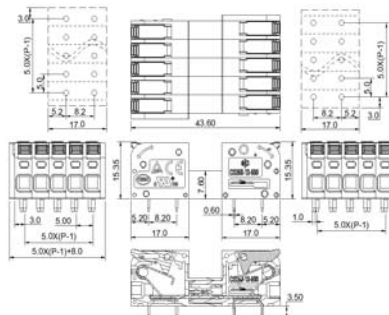
扳手扳起来插线, 扳手扳下线夹紧, 插取线方便



CS350-13-500公母插头(带双脚)



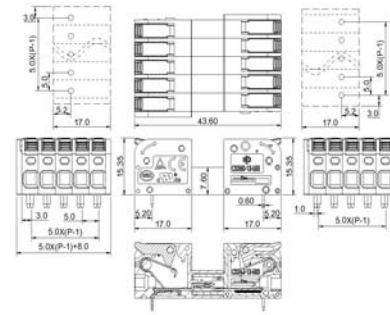
扳手扳起来插线, 扳手扳下线夹紧, 插取线方便



CS350-13-500公母插头(带单脚)



扳手扳起来插线, 扳手扳下线夹紧, 插取线方便



技术数据Technical data

Pitch(间距):	5.00mm		
Approval(认证):			
Rated voltage(电压):	400V		
污染等级2			
Rated current(电流):	4-32A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	/	/	400
Wire range(线径):	0.2-4.0mm ²		

Approval(认证):			
额定脉冲耐受电压(kV)	5	5	5
认证数据(UL/CUL)	B	C	D
Use Group			
额定电压(V)	300	-	300
额定电流(A)	15	-	15
Wire range(线径):	24-12AWG		
PCB hole Dia(PCB孔径):	/		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	12mm		

订货型号(Model)	位数(Poles)
CS350-13-500-02P	02P
CS350-13-500-03P	03P
CS350-13-500-04P	04P
CS350-13-500-05P	05P
...	...
CS350-13-500-24P	24P

技术数据Technical data

Pitch(间距):	5.00mm		
Approval(认证):			
Rated voltage(电压):	400V		
污染等级2			
Rated current(电流):	4-32A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	/	/	400
Wire range(线径):	0.2-4.0mm ²		

Approval(认证):			
额定脉冲耐受电压(kV)	5	5	5
认证数据(UL/CUL)	B	C	D
Use Group			
额定电压(V)	300	-	300
额定电流(A)	15	-	15
Wire range(线径):	24-12AWG		
PCB hole Dia(PCB孔径):	Φ1.5-1.8mm		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	12mm		

订货型号(Model)	位数(Poles)
CS350-13-500-02P	02P
CS350-13-500-03P	03P
CS350-13-500-04P	04P
CS350-13-500-05P	05P
...	...
CS350-13-500-24P	24P

技术数据Technical data

Pitch(间距):	5.00mm		
Approval(认证):			
Rated voltage(电压):	400V		
污染等级2			
Rated current(电流):	4-32A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	/	/	400
Wire range(线径):	0.2-4.0mm ²		

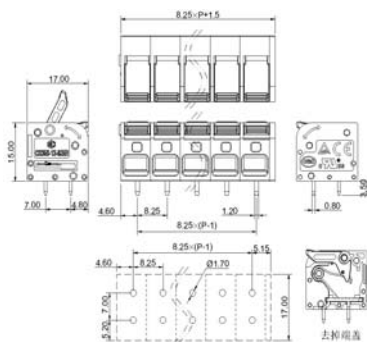
Approval(认证):			
额定脉冲耐受电压(kV)	5	5	5
认证数据(UL/CUL)	B	C	D
Use Group			
额定电压(V)	300	-	300
额定电流(A)	15	-	15
Wire range(线径):	24-12AWG		
PCB hole Dia(PCB孔径):	Φ1.5-1.8mm		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	12mm		

订货型号(Model)	位数(Poles)
CS350-13-500-02P	02P
CS350-13-500-03P	03P
CS350-13-500-04P	04P
CS350-13-500-05P	05P
...	...
CS350-13-500-24P	24P

CS350-13-825R



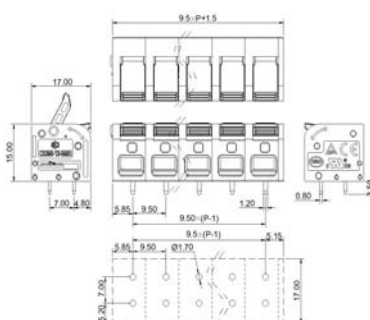
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CS350-13-950R



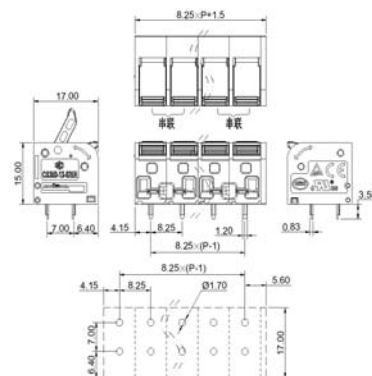
扳手扳起来插线, 扳手扳下线夹紧, 插取线方便



CS350-13-825R灯带款



扳手扳起来插线, 扳手扳下线夹紧, 插取线方便



技术数据 Technical data

Pitch(间距):	8.25mm		
Approval(认证):			
Rated voltage(电压):	630V		
污染等级2			
Rated current(电流):	32A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	/	/	1000
Wire range(线径):	0.2-4.0mm ²		
Approval(认证):			
额定脉冲耐受电压(kV)	6	6	6
认证数据(UL/CUL)	B	C	D
Use Group			
额定电压(V)	630	1000	1000
额定电流(A)	20	-	20
Wire range(线径):	24-12AWG		
PCB hole Dia(PCB孔径):	Φ1.7-1.9mm		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	12mm		

订货型号(Model)	位数(Poles)
CS350-13-825R-02P	02P
CS350-13-825R-03P	03P
CS350-13-825R-04P	04P
CS350-13-825R-05P	05P
...	...
CS350-13-825R-24P	24P

技术数据 Technical data

Pitch(间距):	9.50mm		
Approval(认证):			
Rated voltage(电压):	630V		
污染等级2			
Rated current(电流):	32A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	/	/	1000
Wire range(线径):	0.2-4.0mm ²		
Approval(认证):			
额定脉冲耐受电压(kV)	6	6	6
认证数据(UL/CUL)	B	C	D
Use Group			
额定电压(V)	630	1000	1000
额定电流(A)	20	-	20
Wire range(线径):	24-12AWG		
PCB hole Dia(PCB孔径):	Φ1.7-1.9mm		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	12mm		

订货型号(Model)	位数(Poles)
CS350-13-950R-02P	02P
CS350-13-950R-03P	03P
CS350-13-950R-04P	04P
CS350-13-950R-05P	05P
...	...
CS350-13-950R-24P	24P

技术数据 Technical data

Pitch(间距):	8.25mm		
Approval(认证):			
Rated voltage(电压):	320V		
污染等级2			
Rated current(电流):	17.5A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	/	/	320
Wire range(线径):	0.2-1.5mm ²		
Approval(认证):			
额定脉冲耐受电压(kV)	5	5	5
认证数据(UL/CUL)	B	C	D
Use Group			
额定电压(V)	300	-	300
额定电流(A)	15	-	15
Wire range(线径):	24-16AWG		
PCB hole Dia(PCB孔径):	Φ1.7-1.9mm		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	12mm		

订货型号(Model)	位数(Poles)
CS350-13-825R-02P (灯带)	02P
CS350-13-825R-03P (灯带)	03P
CS350-13-825R-04P (灯带)	04P
CS350-13-825R-05P (灯带)	05P
...	...
CS350-13-825R-24P (灯带)	24P

第二部分：螺钉式接线端子(CA系列)



订购型号说明：

CAXX - □□□ - □□ **P** - □□ - □□□ - □

Y：一字螺丝
S：一十字螺丝

000：本公司常规品
001~999：按客户要求订制品

GN：绿色 GY：灰色 GW：灰白色
BK：黑色 BL：蓝色 BN：棕色
RD：红色 OR：橙色 YE：黄色
WH：白色 NT：本色 CL：透明

产品位数：如：02P、03P...

P距，如：350指3.50间距

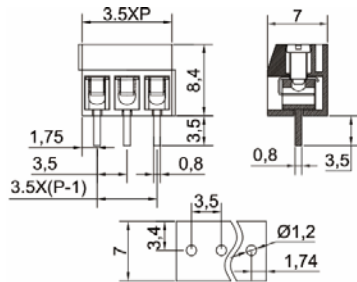
产品大类型号，如：CA350-00，CA350-01...

例：CA350-00-500-06P-GN-000-Y，指“3.5间距 6P 绿色 一字螺丝”

CA250-00-350



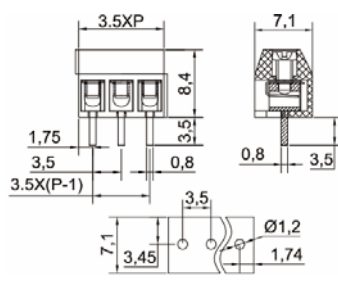
直针 进线孔与PCB平行



CA250-02-350



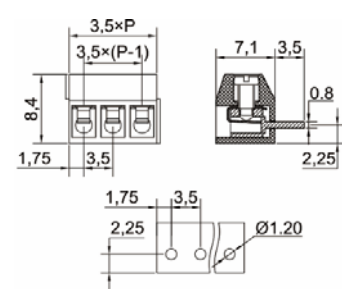
直针 进线孔与PCB平行



CA250-02R-350



直针 进线孔与PCB垂直



技术数据Technical data

Pitch(间距):	3.50mm
Approval(认证):	
Rated voltage(电压): 污染等级2	125V
Rated current(电流):	13.5A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 125
Wire range(线径):	0.5-1.5mm ²

Approval(认证):	
额定脉冲耐受电压(kV)	2.5 2.5 2.5
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	8 - 8
Wire range(线径):	20-16AWG
PCB hole Dia(PCB孔径):	Φ1.0-1.2mm
Screw(螺丝):	M2
Wire stripping length (剥线长度):	5-6mm

订货型号(Model)	位数(Poles)
CA250-00-350-02P	02P
CA250-00-350-03P	03P
CA250-00-350-04P	04P
CA250-00-350-05P	05P
...	...
CA250-00-350-24P	24P

技术数据Technical data

Pitch(间距):	3.50mm
Approval(认证):	
Rated voltage(电压): 污染等级2	130V
Rated current(电流):	13.5A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 130
Wire range(线径):	0.2-1.0mm ²

Approval(认证):	
额定脉冲耐受电压(kV)	2.5 2.5 2.5
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	8 - 8
Wire range(线径):	24-16AWG
PCB hole Dia(PCB孔径):	Φ1.0-1.2mm
Screw(螺丝):	M2
Wire stripping length (剥线长度):	5-6mm

订货型号(Model)	位数(Poles)
CA250-02-350-02P	02P
CA250-02-350-03P	03P
CA250-02-350-04P	04P
CA250-02-350-05P	05P
...	...
CA250-02-350-24P	24P

技术数据Technical data

Pitch(间距):	3.50mm
Approval(认证):	
Rated voltage(电压): 污染等级2	130V
Rated current(电流):	13.5A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 130
Wire range(线径):	0.2-1.0mm ²

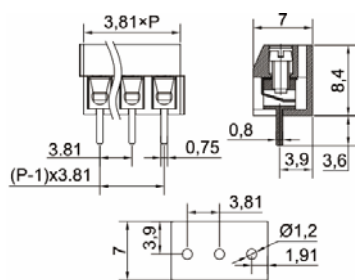
Approval(认证):	
额定脉冲耐受电压(kV)	2.5 2.5 2.5
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	8 - 8
Wire range(线径):	24-16AWG
PCB hole Dia(PCB孔径):	Φ1.0-1.2mm
Screw(螺丝):	M2
Wire stripping length (剥线长度):	5-6mm

订货型号(Model)	位数(Poles)
CA250-02R-350-02P	02P
CA250-02R-350-03P	03P
CA250-02R-350-04P	04P
CA250-02R-350-05P	05P
...	...
CA250-02R-350-24P	24P

CA250-04-381



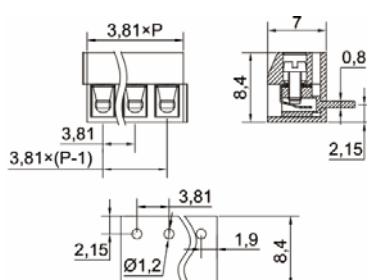
直针 进线孔与PCB平行



CA250-04R-381



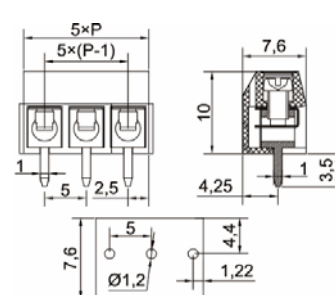
直针 进线孔与PCB垂直



CA350-00-500



直针 进线孔与PCB平行



技术数据Technical data

Pitch(间距):	3.81mm
Approval(认证):	UL US DFE CQC
Rated voltage(电压):	130V
污染等级2	
Rated current(电流):	13.5A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 130
Wire range(线径):	0.2-1.0mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	2.5 2.5 2.5
认证数据(UL/CUL)	B C D
Use Group	
额定电压(V)	300 - 300
额定电流(A)	8 - 8
Wire range(线径):	24-16AWG
PCB hole Dia(PCB孔径):	Φ1.0-1.2mm
Screw(螺丝):	M2
Wire stripping length (剥线长度):	5-6mm

订货型号(Model)	位数(Poles)
CA250-04-381-02P	02P
CA250-04-381-03P	03P
CA250-04-381-04P	04P
CA250-04-381-05P	05P
...	...
CA250-04-381-24P	24P

技术数据Technical data

Pitch(间距):	3.81mm
Approval(认证):	UL US DFE CQC
Rated voltage(电压):	130V
污染等级2	
Rated current(电流):	13.5A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 130
Wire range(线径):	0.2-1.0mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	2.5 2.5 2.5
认证数据(UL/CUL)	B C D
Use Group	
额定电压(V)	300 - 300
额定电流(A)	8 - 8
Wire range(线径):	24-16AWG
PCB hole Dia(PCB孔径):	Φ1.0-1.2mm
Screw(螺丝):	M2
Wire stripping length (剥线长度):	5-6mm

订货型号(Model)	位数(Poles)
CA250-04R-381-02P	02P
CA250-04R-381-03P	03P
CA250-04R-381-04P	04P
CA250-04R-381-05P	05P
...	...
CA250-04R-381-24P	24P

技术数据Technical data

Pitch(间距):	5.00mm
Approval(认证):	UL US DFE CQC
Rated voltage(电压):	300V
污染等级2	
Rated current(电流):	24A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 300
Wire range(线径):	0.2-2.5mm ²

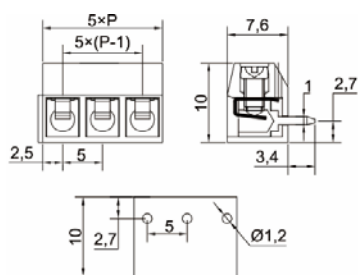
Approval(认证):	UL US
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL)	B C D
Use Group	
额定电压(V)	300 - 300
额定电流(A)	15 - 10
Wire range(线径):	22-14AWG
PCB hole Dia(PCB孔径):	Φ1.2-1.4mm
Screw(螺丝):	M3
Wire stripping length (剥线长度):	5-6mm

订货型号(Model)	位数(Poles)
CA350-00-500-02P	02P
CA350-00-500-03P	03P
CA350-00-500-04P	04P
CA350-00-500-05P	05P
...	...
CA350-00-500-24P	24P

CA350-00R-500



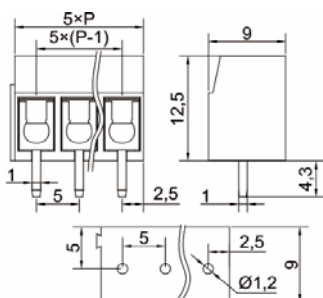
直针 进线孔与PCB垂直



CA350-02-500(508)



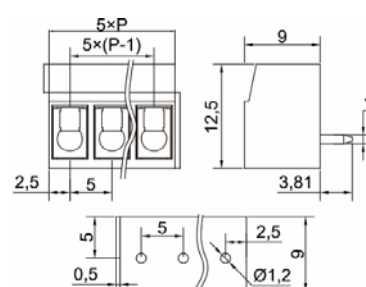
直针 进线孔与PCB平行



CA350-02R-500



直针 进线孔与PCB垂直



技术数据Technical data

Pitch(间距):	5.00mm
Approval(认证):	UL US DFE CQC
Rated voltage(电压): 污染等级2	300V
Rated current(电流):	24A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 300
Wire range(线径):	0.2-2.5mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	15 - 10
Wire range(线径):	22-14AWG
PCB hole Dia(PCB孔径):	Φ1.2-1.4mm
Screw(螺丝):	M3
Wire stripping length (剥线长度):	5-6mm

订货型号(Model)	位数(Poles)
CA350-00R-500-02P	02P
CA350-00R-500-03P	03P
CA350-00R-500-04P	04P
CA350-00R-500-05P	05P
...	...
CA350-00R-500-24P	24P

技术数据Technical data

Pitch(间距):	5.00(5.08)mm
Approval(认证):	UL US DFE CQC
Rated voltage(电压): 污染等级2	300V
Rated current(电流):	24A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 300
Wire range(线径):	0.2-2.5mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	15 - 10
Wire range(线径):	24-14AWG
PCB hole Dia(PCB孔径):	Φ1.2-1.4mm
Screw(螺丝):	M3
Wire stripping length (剥线长度):	5-6mm

订货型号(Model)	位数(Poles)
CA350-02-500(508)-02P	02P
CA350-02-500(508)-03P	03P
CA350-02-500(508)-04P	04P
CA350-02-500(508)-05P	05P
...	...
CA350-02-500(508)-24P	24P

技术数据Technical data

Pitch(间距):	5.00mm
Approval(认证):	UL US DFE CQC
Rated voltage(电压): 污染等级2	300V
Rated current(电流):	24A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 300
Wire range(线径):	0.2-2.5mm ²

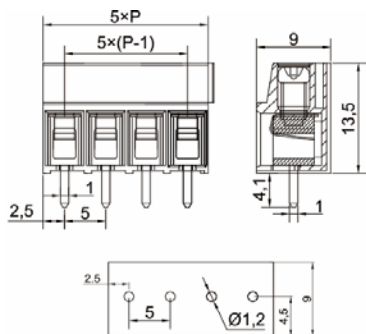
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额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	15 - 10
Wire range(线径):	24-14AWG
PCB hole Dia(PCB孔径):	Φ1.2-1.4mm
Screw(螺丝):	M3
Wire stripping length (剥线长度):	5-6mm

订货型号(Model)	位数(Poles)
CA350-02R-500-02P	02P
CA350-02R-500-03P	03P
CA350-02R-500-04P	04P
CA350-02R-500-05P	05P
...	...
CA350-02R-500-24P	24P

CA350-03-500



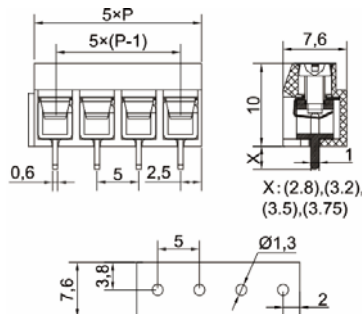
直针 进线孔与PCB平行



CA350-04-500



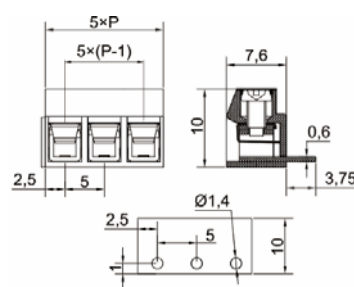
直针 进线孔与PCB平行
*增强绝缘隔板、带定位柱可选



CA350-04R-500



直针 进线孔与PCB垂直



技术数据Technical data

Pitch(间距):	5.00mm
Approval(认证):	UL US DFE CQC
Rated voltage(电压):	300V
污染等级2	
Rated current(电流):	24A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 300
Wire range(线径):	0.2-2.5mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL)	B C D
Use Group	
额定电压(V)	300 - 300
额定电流(A)	15 - 10
Wire range(线径):	24-14AWG
PCB hole Dia(PCB孔径):	Φ1.2-1.4mm
Screw(螺丝):	M3
Wire stripping length (剥线长度):	5-6mm

订货型号(Model)	位数(Poles)
CA350-03-500-02P	02P
CA350-03-500-03P	03P
CA350-03-500-04P	04P
CA350-03-500-05P	05P
...	...
CA350-03-500-24P	24P

技术数据Technical data

Pitch(间距):	5.00mm
Approval(认证):	UL US DFE CQC
Rated voltage(电压):	300V
污染等级2	
Rated current(电流):	16A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 300
Wire range(线径):	0.2-2.5mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL)	B C D
Use Group	
额定电压(V)	300 - 300
额定电流(A)	10 - 10
Wire range(线径):	24-14AWG
PCB hole Dia(PCB孔径):	Φ1.2-1.4mm
Screw(螺丝):	M3
Wire stripping length (剥线长度):	5-6mm

订货型号(Model)	位数(Poles)
CA350-04-500-02P	02P
CA350-04-500-03P	03P
CA350-04-500-04P	04P
CA350-04-500-05P	05P
...	...
CA350-04-500-24P	24P

技术数据Technical data

Pitch(间距):	5.00mm
Approval(认证):	UL US DFE CQC
Rated voltage(电压):	300V
污染等级2	
Rated current(电流):	16A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 300
Wire range(线径):	0.2-2.5mm ²

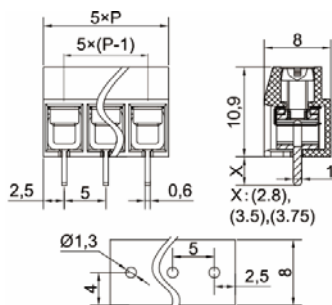
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额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL)	B C D
Use Group	
额定电压(V)	300 - 300
额定电流(A)	10 - 10
Wire range(线径):	24-14AWG
PCB hole Dia(PCB孔径):	Φ1.2-1.4mm
Screw(螺丝):	M3
Wire stripping length (剥线长度):	5-6mm

订货型号(Model)	位数(Poles)
CA350-04R-500-02P	02P
CA350-04R-500-03P	03P
CA350-04R-500-04P	04P
CA350-04R-500-05P	05P
...	...
CA350-04R-500-24P	24P

CA350-04-500H



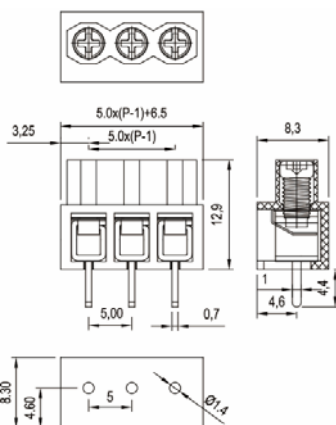
直针 进线孔与PCB平行 加高型



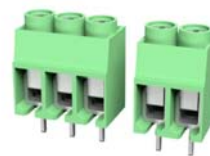
CA350-06-500



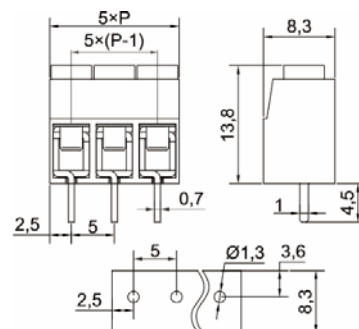
直针 进线孔与PCB平行



CA350-08-500



直针 进线孔与PCB平行



技术数据Technical data

Pitch(间距):	5.00mm
Approval(认证):	UL US DFE CQC
Rated voltage(电压):	250V
污染等级2	
Rated current(电流):	24A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 250
Wire range(线径):	0.5-2.5mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL)	B C D
Use Group	
额定电压(V)	300 - 300
额定电流(A)	10 - 10
Wire range(线径):	20-14AWG
PCB hole Dia(PCB孔径):	Φ1.2-1.4mm
Screw(螺丝):	M3
Wire stripping length (剥线长度):	5-6mm

订货型号(Model)	位数(Poles)
CA350-04-500H-02P	02P
CA350-04-500H-03P	03P
CA350-04-500H-04P	04P
CA350-04-500H-05P	05P
...	...
CA350-04-500H-24P	24P

技术数据Technical data

Pitch(间距):	5.00mm
Approval(认证):	UL US DFE CQC
Rated voltage(电压):	300V
污染等级2	
Rated current(电流):	16A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 300
Wire range(线径):	0.2-4mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL)	B C D
Use Group	
额定电压(V)	300 - 300
额定电流(A)	10 - 10
Wire range(线径):	24-12AWG
PCB hole Dia(PCB孔径):	Φ1.2-1.4mm
Screw(螺丝):	M3
Wire stripping length (剥线长度):	5-6mm

订货型号(Model)	位数(Poles)
CA350-06-500-02P	02P
CA350-06-500-03P	03P
CA350-06-500-04P	04P
CA350-06-500-05P	05P
...	...
CA350-06-500-24P	24P

技术数据Technical data

Pitch(间距):	5.00mm
Approval(认证):	UL US DFE CQC
Rated voltage(电压):	300V
污染等级2	
Rated current(电流):	24A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 300
Wire range(线径):	0.5-4mm ²

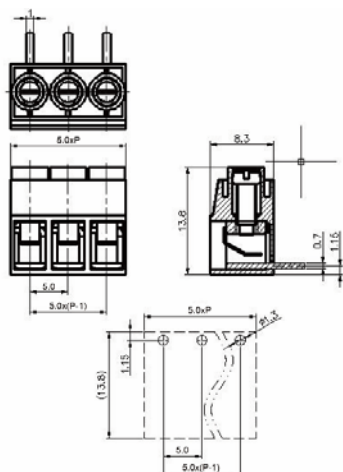
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额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL)	B C D
Use Group	
额定电压(V)	300 - 300
额定电流(A)	15 - 10
Wire range(线径):	18-12AWG
PCB hole Dia(PCB孔径):	Φ1.2-1.4mm
Screw(螺丝):	M3
Wire stripping length (剥线长度):	5-6mm

订货型号(Model)	位数(Poles)
CA350-08-500-02P	02P
CA350-08-500-03P	03P
CA350-08-500-04P	04P
CA350-08-500-05P	05P
...	...
CA350-08-500-24P	24P

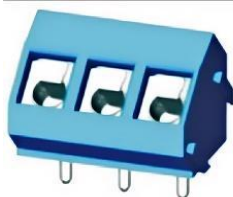
CA350-08R-500



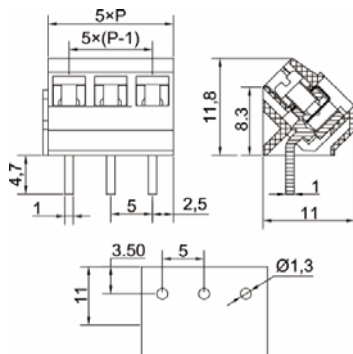
直针 进线孔与PCB垂直



CA350-10-500



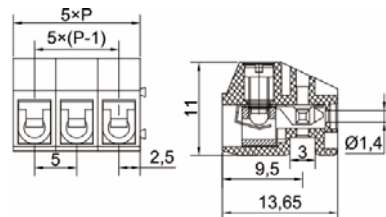
直针 进线孔与PCB成夹角



CA350-11-500



插头



技术数据Technical data

Pitch(间距):	5.00mm
Approval(认证):	UL US DFE CQC
Rated voltage(电压):	300V
污染等级2	
Rated current(电流):	24A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 300
Wire range(线径):	0.5-4mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL)	B C D
Use Group	
额定电压(V)	300 - 300
额定电流(A)	15 - 10
Wire range(线径):	18-12AWG
PCB hole Dia(PCB孔径):	Φ1.2-1.4mm
Screw(螺丝):	M3
Wire stripping length (剥线长度):	5-6mm

订货型号(Model)	位数(Poles)
CA350-08R-500-02P	02P
CA350-08R-500-03P	03P
CA350-08R-500-04P	04P
CA350-08R-500-05P	05P
...	...
CA350-08R-500-24P	24P

技术数据Technical data

Pitch(间距):	5.00mm
Approval(认证):	UL US DFE CQC
Rated voltage(电压):	450V
污染等级2	
Rated current(电流):	24A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 450
Wire range(线径):	0.5-2.5mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL)	B C D
Use Group	
额定电压(V)	300 - 300
额定电流(A)	15 - 10
Wire range(线径):	18-12AWG
PCB hole Dia(PCB孔径):	Φ1.2-1.4mm
Screw(螺丝):	M3
Wire stripping length (剥线长度):	5-6mm

订货型号(Model)	位数(Poles)
CA350-10-500-02P	02P
CA350-10-500-03P	03P
CA350-10-500-04P	04P
CA350-10-500-05P	05P
...	...
CA350-10-500-24P	24P

技术数据Technical data

Pitch(间距):	5.00mm
Approval(认证):	UL US DFE CQC
Rated voltage(电压):	300V
污染等级2	
Rated current(电流):	10A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 300
Wire range(线径):	0.5-2.5mm ²

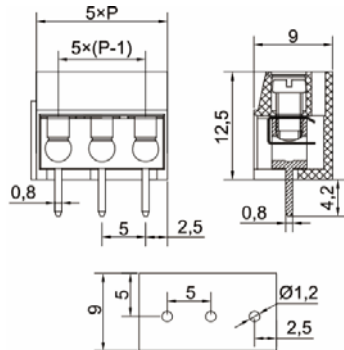
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额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL)	B C D
Use Group	
额定电压(V)	300 - 300
额定电流(A)	10 - 10
Wire range(线径):	24-14AWG
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	M2.5
Wire stripping length (剥线长度):	5-6mm

订货型号(Model)	位数(Poles)
CA350-11-500-02P	02P
CA350-11-500-03P	03P
CA350-11-500-04P	04P
CA350-11-500-05P	05P
...	...
CA350-11-500-24P	24P

CA350-20-500



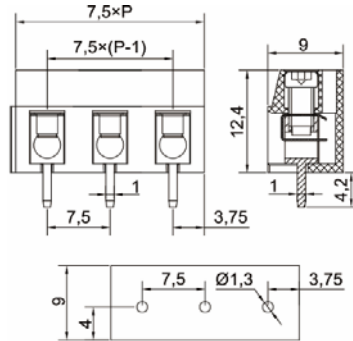
直针 进线孔与PCB平行



CA350-02-750



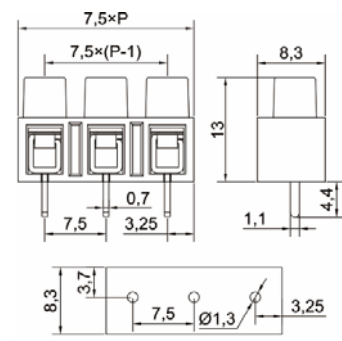
直针 进线孔与PCB平行



CA350-06-750



直针 进线孔与PCB平行



技术数据Technical data

Pitch(间距):	5.00mm
Approval(认证):	UL US DFE CQC
Rated voltage(电压):	250V
污染等级2	
Rated current(电流):	10A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 250
Wire range(线径):	0.5-2.5mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL)	B C D
Use Group	
额定电压(V)	300 - 300
额定电流(A)	10 - 10
Wire range(线径):	22-14AWG
PCB hole Dia(PCB孔径):	Φ1.2-1.4mm
Screw(螺丝):	M3
Wire stripping length (剥线长度):	6-7mm

订货型号(Model)	位数(Poles)
CA350-20-500-02P	02P
CA350-20-500-03P	03P
CA350-20-500-04P	04P
CA350-20-500-05P	05P
...	...
CA350-20-500-24P	24P

技术数据Technical data

Pitch(间距):	7.50mm
Approval(认证):	UL US DFE CQC
Rated voltage(电压):	630V
污染等级2	
Rated current(电流):	24A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 630
Wire range(线径):	0.2-2.5mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	6 6 6
认证数据(UL/CUL)	B C D
Use Group	
额定电压(V)	300 - 300
额定电流(A)	15 - 10
Wire range(线径):	24-14AWG
PCB hole Dia(PCB孔径):	Φ1.2-1.4mm
Screw(螺丝):	M3
Wire stripping length (剥线长度):	5-6mm

订货型号(Model)	位数(Poles)
CA350-02-750-02P	02P
CA350-02-750-03P	03P
CA350-02-750-04P	04P
CA350-02-750-05P	05P
...	...
CA350-02-750-24P	24P

技术数据Technical data

Pitch(间距):	7.50mm
Approval(认证):	UL US DFE CQC
Rated voltage(电压):	630V
污染等级2	
Rated current(电流):	16A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 630
Wire range(线径):	0.2-4mm ²

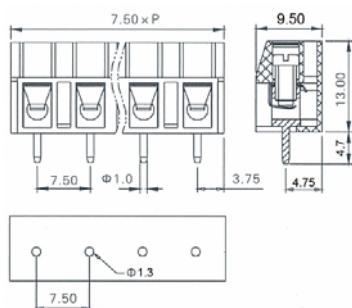
Approval(认证):	UL US
额定脉冲耐受电压(kV)	6 6 6
认证数据(UL/CUL)	B C D
Use Group	
额定电压(V)	300 - 300
额定电流(A)	10 - 10
Wire range(线径):	24-12AWG
PCB hole Dia(PCB孔径):	Φ1.2-1.4mm
Screw(螺丝):	M3
Wire stripping length (剥线长度):	5-6mm

订货型号(Model)	位数(Poles)
CA350-06-750-02P	02P
CA350-06-750-03P	03P
CA350-06-750-04P	04P
CA350-06-750-05P	05P
...	...
CA350-06-750-24P	24P

CA350-17-750



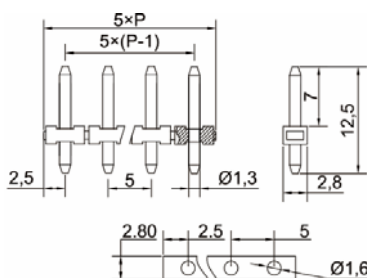
直针 进线孔与PCB平行



CA350-12-500



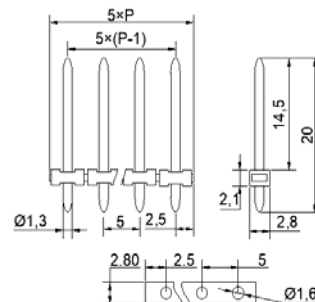
插针 直针



CA350-18-500



插针 直针



技术数据Technical data

Pitch(间距):	7.50mm
Approval(认证):	 
Rated voltage(电压):	300V
污染等级2	
Rated current(电流):	10A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 300
Wire range(线径):	0.5-2.5mm ²

Approval(认证):	
额定脉冲耐受电压(kV)	6 6 6
认证数据(UL/CUL)	B C D
Use Group	
额定电压(V)	300 - 300
额定电流(A)	10 - 10
Wire range(线径):	24-12AWG
PCB hole Dia(PCB孔径):	Φ1.2-1.4mm
Screw(螺丝):	M3
Wire stripping length (剥线长度):	5-6mm

订货型号(Model)	位数(Poles)
CA350-17-750-02P	02P
CA350-17-750-03P	03P
CA350-17-750-04P	04P
CA350-17-750-05P	05P
...	...
CA350-17-750-24P	24P

技术数据Technical data

Pitch(间距):	5.00mm
Approval(认证):	 
Rated voltage(电压):	300V
污染等级2	
Rated current(电流):	13.5A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 300
Wire range(线径):	/

Approval(认证):	
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL)	B C D
Use Group	
额定电压(V)	300 - 300
额定电流(A)	10 - 10
Wire range(线径):	/
PCB hole Dia(PCB孔径):	Φ1.4-1.6mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	/

订货型号(Model)	位数(Poles)
CA350-12-500-02P	02P
CA350-12-500-03P	03P
CA350-12-500-04P	04P
CA350-12-500-05P	05P
...	...
CA350-12-500-24P	24P

技术数据Technical data

Pitch(间距):	5.00mm
Approval(认证):	 
Rated voltage(电压):	300V
污染等级2	
Rated current(电流):	13.5A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 300
Wire range(线径):	/

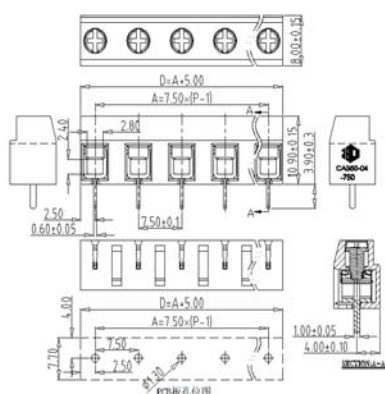
Approval(认证):	
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL)	B C D
Use Group	
额定电压(V)	300 - 300
额定电流(A)	10 - 10
Wire range(线径):	/
PCB hole Dia(PCB孔径):	Φ1.4-1.6mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	/

订货型号(Model)	位数(Poles)
CA350-18-500-02P	02P
CA350-18-500-03P	03P
CA350-18-500-04P	04P
CA350-18-500-05P	05P
...	...
CA350-18-500-24P	24P

CA350-04-750



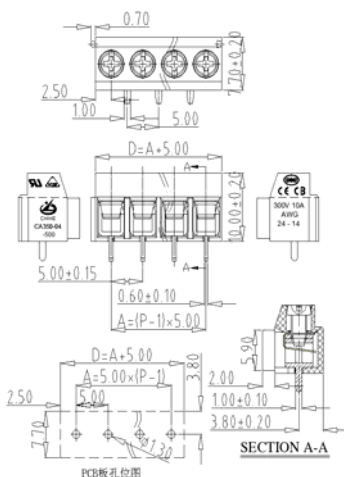
直针 进线孔与PCB平行



CA350-04-500带隔板



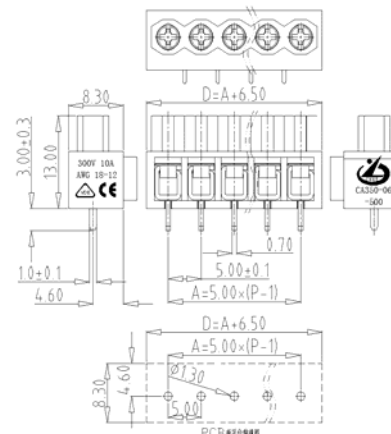
直针 进线孔与PCB平行



CA350-06-500带隔板



直针 进线孔与PCB平行



技术数据Technical data

Pitch(间距):	7.50mm
Approval(认证):	 
Rated voltage(电压):	450V
污染等级2	
Rated current(电流):	18A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 450
Wire range(线径):	0.2-2.5mm ²
Approval(认证):	
额定脉冲耐受电压(kV)	5 5 5
认证数据(UL/CUL)	B C D
Use Group	
额定电压(V)	300 - 300
额定电流(A)	10 - 10
Wire range(线径):	24-14AWG
PCB hole Dia(PCB孔径):	Φ1.1-1.3mm
Screw(螺丝):	M2.5, 4.08
Wire stripping length (剥线长度):	6-7mm

技术数据Technical data

Pitch(间距):	5.00mm
Approval(认证):	 
Rated voltage(电压):	250V
污染等级2	
Rated current(电流):	24A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 250
Wire range(线径):	0.2-2.5mm ²
Approval(认证):	
额定脉冲耐受电压(kV)	5 5 5
认证数据(UL/CUL)	B C D
Use Group	
额定电压(V)	300 - 300
额定电流(A)	10 - 10
Wire range(线径):	24-14AWG
PCB hole Dia(PCB孔径):	Φ1.1-1.3mm
Screw(螺丝):	M2.5, 4.08
Wire stripping length (剥线长度):	6-7mm

技术数据Technical data

Pitch(间距):	5.00mm
Approval(认证):	 
Rated voltage(电压):	450V
污染等级2	
Rated current(电流):	32A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 450
Wire range(线径):	0.2-4.0mm ²
Approval(认证):	
额定脉冲耐受电压(kV)	5 5 5
认证数据(UL/CUL)	B C D
Use Group	
额定电压(V)	300 - 300
额定电流(A)	10 - 10
Wire range(线径):	18-12AWG
PCB hole Dia(PCB孔径):	Φ1.1-1.3mm
Screw(螺丝):	M2.5, 4.08
Wire stripping length (剥线长度):	5-6mm

订货型号(Model)	位数(Poles)
CA350-04-750-02P	02P
CA350-04-750-03P	03P
CA350-04-750-04P	04P
CA350-04-750-05P	05P
...	...
CA350-04-750-12P	12P

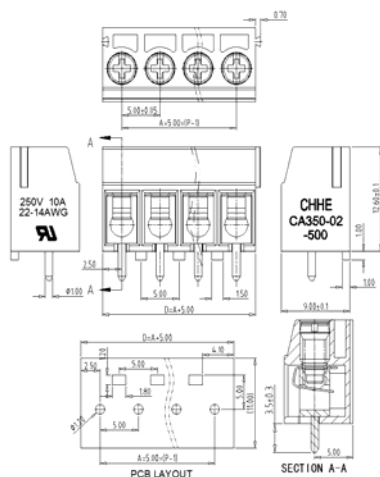
订货型号(Model)	位数(Poles)
CA350-04-500-02P	02P
CA350-04-500-03P	03P
CA350-04-500-04P	04P
CA350-04-500-05P	05P
...	...
CA350-04-500-24P	24P

订货型号(Model)	位数(Poles)
CA350-06-500-02P	02P
CA350-06-500-03P	03P
CA350-06-500-04P	04P
CA350-06-500-05P	05P
...	...
CA350-06-500-24P	24P

CA350-02-500



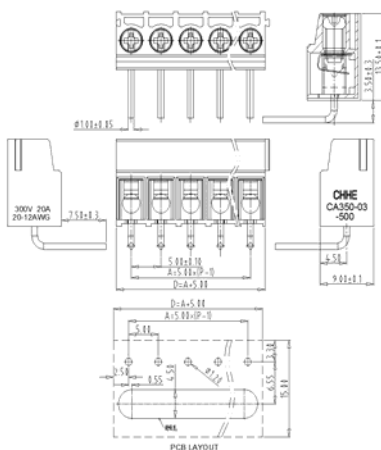
直针 进线孔与PCB平行



CA350-03-500R



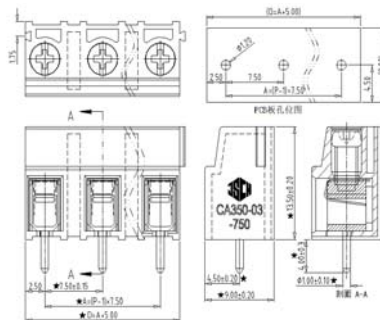
弯针 接线孔与PCB板垂直



CA350-03-750



直针 进线孔平行PCB板



技术数据Technical data

Pitch(间距):	5.00mm
Approval(认证):	D'E CQC
Rated voltage(电压): 污染等级2	300V
Rated current(电流):	24A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 300
Wire range(线径):	0.2-2.5mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	5 5 5
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	15 - 10
Wire range(线径):	24-14AWG
PCB hole Dia(PCB孔径):	Φ1.1-1.2mm
Screw(螺丝):	M3.0, 5.1
Wire stripping length (剥线长度):	6-7mm

订货型号(Model)	位数(Poles)
CA350-02-500-02P	02P
CA350-02-500-03P	03P
CA350-02-500-04P	04P
CA350-02-500-05P	05P
...	...
CA350-02-500-24P	24P

技术数据Technical data

Pitch(间距):	5.00mm
Approval(认证):	D'E CQC
Rated voltage(电压): 污染等级2	300V
Rated current(电流):	20A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 250
Wire range(线径):	0.5-4.0mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	2 2 2
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	15 - 10
Wire range(线径):	20-12AWG
PCB hole Dia(PCB孔径):	Φ1.0-1.2mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	6-7mm

订货型号(Model)	位数(Poles)
CA350-03-500R-02P	02P
CA350-03-500R-03P	03P
CA350-03-500R-04P	04P
CA350-03-500R-05P	05P
...	...
CA350-03-500R-24P	24P

技术数据Technical data

Pitch(间距):	7.50mm
Approval(认证):	D'E CQC
Rated voltage(电压): 污染等级2	450V
Rated current(电流):	18A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 450
Wire range(线径):	0.2-2.5mm ²

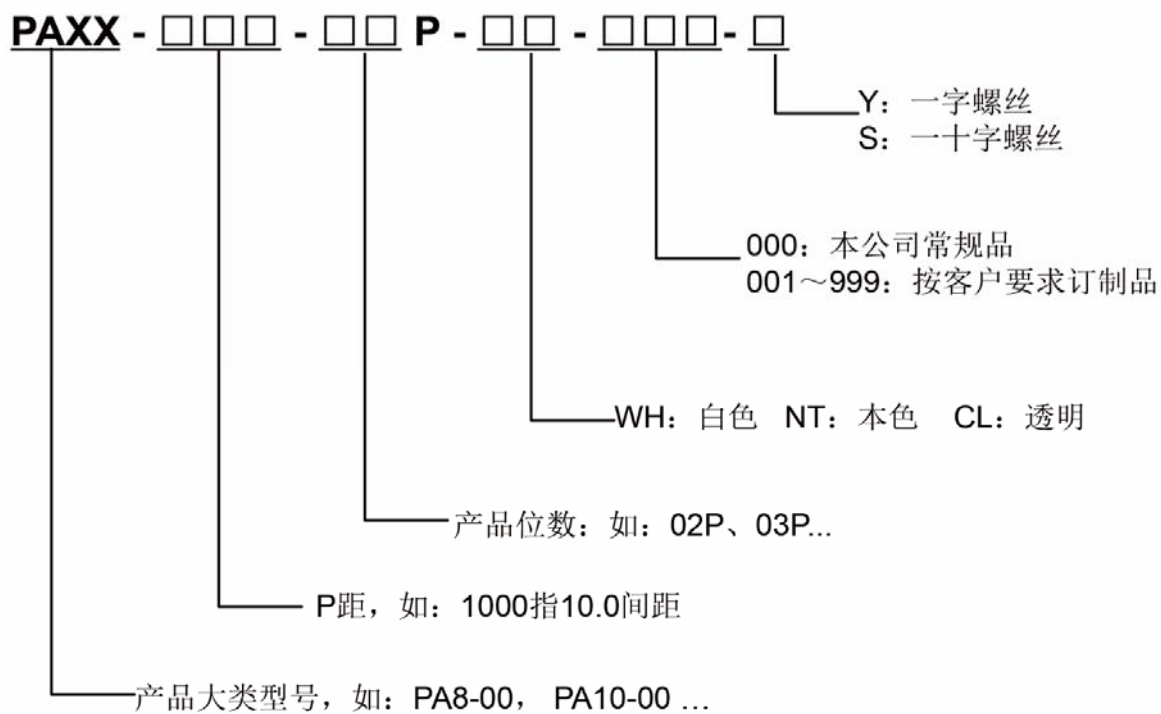
Approval(认证):	UL US
额定脉冲耐受电压(kV)	5 5 5
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	10 - 10
Wire range(线径):	24-14AWG
PCB hole Dia(PCB孔径):	Φ1.1-1.3mm
Screw(螺丝):	M2.5, 4.08
Wire stripping length (剥线长度):	6-7mm

订货型号(Model)	位数(Poles)
CA350-03-750-02P	02P
CA350-03-750-03P	03P
CA350-03-750-04P	04P
CA350-03-750-05P	05P
...	...
CA350-03-750-12P	12P

第三部分：贯通式接线端子(PA/CZ系列)

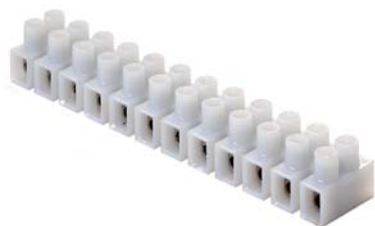


订购型号说明：



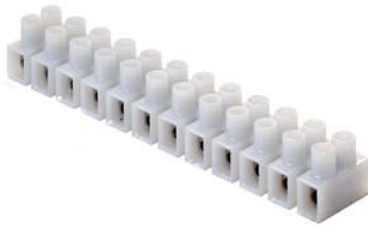
例: PA10-00-1000-06P-WH-000-Y, 指“10.0间距 6P 白色 一字螺丝”

PA8(底部加高1.1 带筋)



高底塑壳 带筋 配铜管、锌合金方盒
(总高14.15)

PA8(底部加高1.1 无筋)

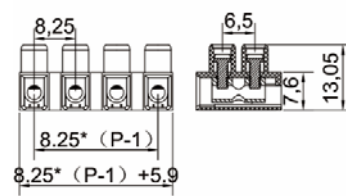
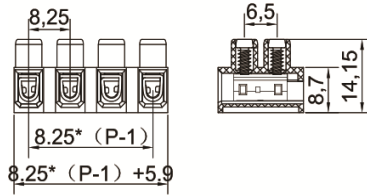
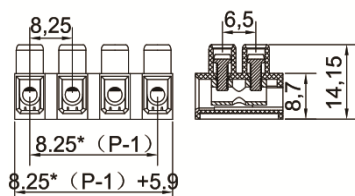
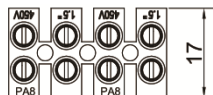


高底塑壳 无筋 配铁包铜方盒、纯铁方盒
(总高14.15)

PA8(平底带筋)



平底塑壳 带筋 配铜管、锌合金方盒
(总高13.05)



技术数据Technical data

Pitch(间距):	8.25mm
Approval(认证):	UL US CQC
Rated voltage(电压): 污染等级2	450V
Rated current(电流):	17.5A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 450
Wire range(线径):	1-1.5mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	20 - 10
Wire range(线径):	22-16AWG
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	M2.6
Wire stripping length (剥线长度):	7-8mm

订货型号(Model)	位数(Poles)
PA8-02P	02P
PA8-03P	03P
PA8-04P	04P
PA8-05P	05P
...	...
PA8-12P	12P

技术数据Technical data

Pitch(间距):	8.25mm
Approval(认证):	UL US CQC
Rated voltage(电压): 污染等级2	450V
Rated current(电流):	17.5A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 450
Wire range(线径):	1-1.5mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	20 - 10
Wire range(线径):	22-16AWG
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	M2.6
Wire stripping length (剥线长度):	7-8mm

订货型号(Model)	位数(Poles)
PA8-02P	02P
PA8-03P	03P
PA8-04P	04P
PA8-05P	05P
...	...
PA8-12P	12P

技术数据Technical data

Pitch(间距):	8.25mm
Approval(认证):	UL US CQC
Rated voltage(电压): 污染等级2	450V
Rated current(电流):	17.5A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 450
Wire range(线径):	1-1.5mm ²

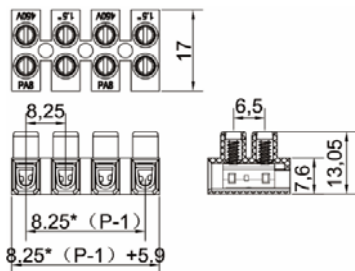
Approval(认证):	UL US
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	20 - 10
Wire range(线径):	22-16AWG
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	M2.6
Wire stripping length (剥线长度):	7-8mm

订货型号(Model)	位数(Poles)
PA8-02P	02P
PA8-03P	03P
PA8-04P	04P
PA8-05P	05P
...	...
PA8-12P	12P

PA8(平底无筋)



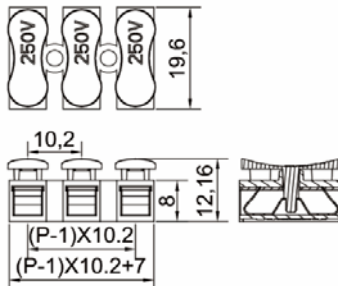
平底塑壳 无筋 配铁包铜方盒、纯铁方盒
(总高13.05)



PA9-A2-A-G



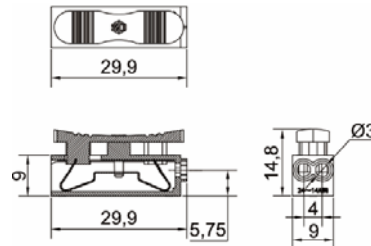
按压式 带铜电片 总高12.16



PA9-A2-A-03-1P



按压式 带导电片 平底 正常高度14.8



技术数据Technical data

Pitch(间距):	8.25mm
Approval(认证):	 
Rated voltage(电压): 污染等级2	450V
Rated current(电流):	17.5A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 450
Wire range(线径):	1-1.5mm ²

Approval(认证):	
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	20 - 10
Wire range(线径):	22-16AWG
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	M2.6
Wire stripping length (剥线长度):	7-8mm

订货型号(Model)	位数(Poles)
PA8-02P	02P
PA8-03P	03P
PA8-04P	04P
PA8-05P	05P
...	...
PA8-12P	12P

技术数据Technical data

Pitch(间距):	10.20mm
Approval(认证):	 
Rated voltage(电压): 污染等级2	250V
Rated current(电流):	10A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 250
Wire range(线径):	0.5-2.5mm ²

Approval(认证):	
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	10 - 10
Wire range(线径):	20-14AWG
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	/
Wire stripping length (剥线长度):	6-7mm

订货型号(Model)	位数(Poles)
PA9-A2-A-G-02P	02P
PA9-A2-A-G-03P	03P
PA9-A2-A-G-04P	04P

技术数据Technical data

Pitch(间距):	10.20mm
Approval(认证):	 
Rated voltage(电压): 污染等级2	250V
Rated current(电流):	10A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 250
Wire range(线径):	0.5-2.5mm ²

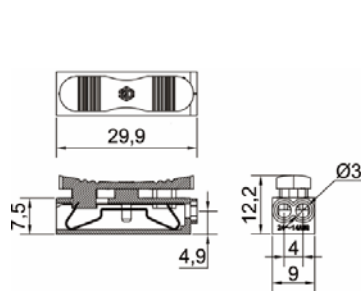
Approval(认证):	
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	10 - 10
Wire range(线径):	24-14AWG
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	/
Wire stripping length (剥线长度):	6-7mm

订货型号(Model)	位数(Poles)
PA9-A2-A-03-1P	01P
PA9-A2-A-03-2P	02P
PA9-A2-A-03-3P	03P
PA9-A2-A-03-4P	04P

PA9-A2-A-04-1PL



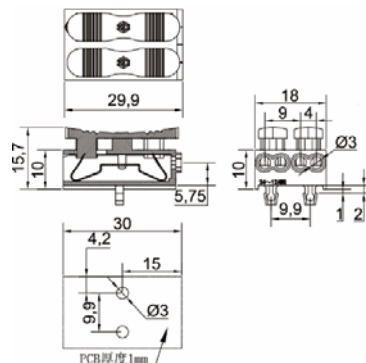
按压式 带导电片 平底 矮款 高度12.2



PA9-A2-A-05-2PY



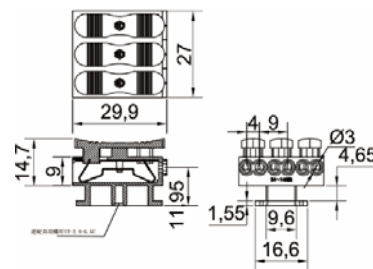
按压式 带导电片 带安装卡勾 高度15.7



PA9-A2-A-06-3PZ



按压式 带导电片 带平底安装底座 高度14.7



技术数据Technical data

Pitch(间距):	9.00mm
Approval(认证):	 
Rated voltage(电压): 污染等级2	250V
Rated current(电流):	5A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 250
Wire range(线径):	0.5-2.5mm ²

Approval(认证):	
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	10 - 10
Wire range(线径):	24-14AWG
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	/
Wire stripping length (剥线长度):	6-7mm

订货型号(Model)	位数(Poles)
PA9-A2-A-04-1PL	01P
PA9-A2-A-04-2PL	02P
PA9-A2-A-04-3PL	03P
PA9-A2-A-04-4PL	04P

技术数据Technical data

Pitch(间距):	9.00mm
Approval(认证):	 
Rated voltage(电压): 污染等级2	250V
Rated current(电流):	5A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 250
Wire range(线径):	0.5-2.5mm ²

Approval(认证):	
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	10 - 10
Wire range(线径):	24-14AWG
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	/
Wire stripping length (剥线长度):	6-7mm

订货型号(Model)	位数(Poles)
PA9-A2-A-05-2PY	02P

技术数据Technical data

Pitch(间距):	9.00mm
Approval(认证):	 
Rated voltage(电压): 污染等级2	250V
Rated current(电流):	5A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 250
Wire range(线径):	0.5-2.5mm ²

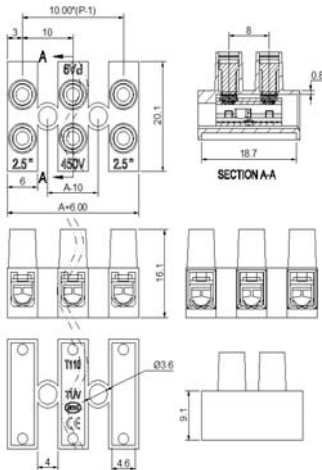
Approval(认证):	
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	10 - 10
Wire range(线径):	24-14AWG
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	/
Wire stripping length (剥线长度):	6-7mm

订货型号(Model)	位数(Poles)
P3-3 PA9-A2-A-06-3PZ	03P

PA9-00-1000常规款



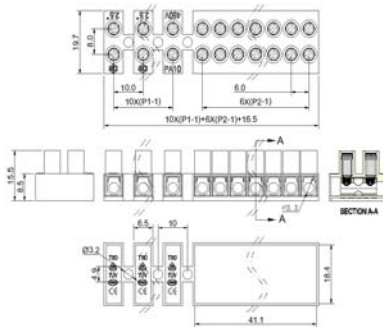
配铁包铜方盒、纯铁方盒、铜管、锌合金方盒



PA10-00-1000整体式



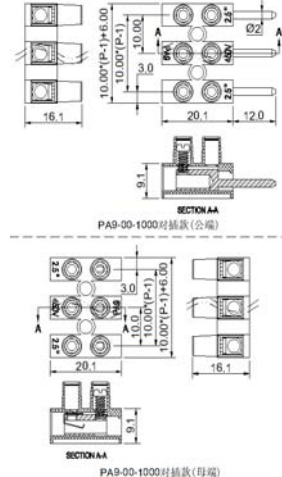
10.0和6.0两款PIN距组合



PA9-00-1000对插款



插头带螺丝锁线 取断电方便



技术数据Technical data

Pitch(间距):	10.00mm
Approval(认证):	 
Rated voltage(电压): 污染等级2	450V
Rated current(电流):	24A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 450
Wire range(线径):	0.5-2.5mm ²
Approval(认证):	
额定脉冲耐受电压(kV)	5 5 5
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	10 - 10
Wire range(线径):	22-14AWG
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	M3, 4.08
Wire stripping length (剥线长度):	7-8mm

订货型号(Model)	位数(Poles)
PA9-00-1000-02P	02P
PA9-00-1000-03P	03P
PA9-00-1000-04P	04P
PA9-00-1000-05P	05P
...	...
PA9-00-1000-12P	12P

技术数据Technical data

Pitch(间距):	10.00mm/6.00mm
Approval(认证):	 
Rated voltage(电压): 污染等级2	450V
Rated current(电流):	17.5A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 450
Wire range(线径):	0.2-2.5mm ²
Approval(认证):	
额定脉冲耐受电压(kV)	5 5 5
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	10 - 10
Wire range(线径):	24-14AWG
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	M3, 4.08
Wire stripping length (剥线长度):	7-8mm

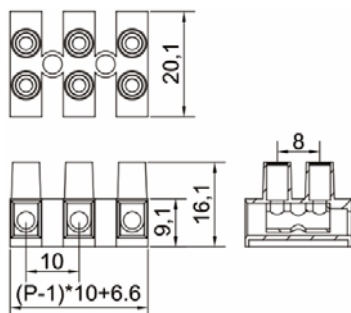
订货型号(Model)	位数(Poles)
PA10-B/C-1000-04P	04P
PA10-B/C-1000-05P	05P
PA10-B/C-1000-06P	06P
PA10-B/C-1000-07P	07P
...	...
PA10-B/C-1000-13P	13P

技术数据Technical data

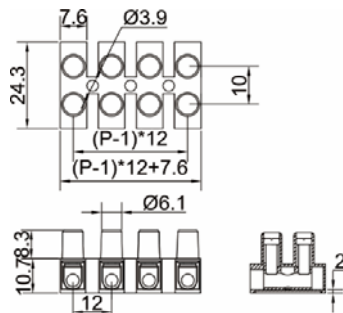
Pitch(间距):	10.00mm/6.00mm
Approval(认证):	 
Rated voltage(电压): 污染等级2	450V
Rated current(电流):	17.5A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 450
Wire range(线径):	0.2-2.5mm ²
Approval(认证):	
额定脉冲耐受电压(kV)	5 5 5
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	10 - 10
Wire range(线径):	18-14AWG
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	M3, 4.08
Wire stripping length (剥线长度):	7-8mm

订货型号(Model)	位数(Poles)
PA9-00-1000-02P对插款	02P (公端/母端)
PA9-00-1000-03P对插款	03P (公端/母端)
PA9-00-1000-04P对插款	04P (公端/母端)
PA9-00-1000-05P对插款	05P (公端/母端)
...	...
PA9-00-1000-12P对插款	12P (公端/母端)

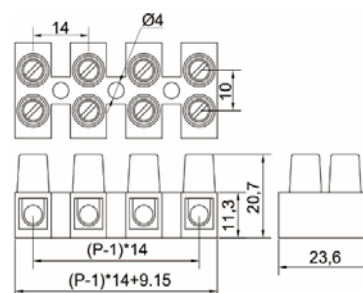
PA10-00-1000



PA12-00-1200



PA14-00-1350



技术数据Technical data

Pitch(间距):	10.00mm
Approval(认证):	 
Rated voltage(电压): 污染等级2	450V
Rated current(电流):	24A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 450
Wire range(线径):	0.5-2.5mm ²

Approval(认证):	
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	30 - 10
Wire range(线径):	22-14AWG
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	M3
Wire stripping length (剥线长度):	7-8mm

订货型号(Model)	位数(Poles)
PA10-00-1000-02P	02P
PA10-00-1000-03P	03P
PA10-00-1000-04P	04P
PA10-00-1000-05P	05P
...	...
PA10-00-1000-12P	12P

技术数据Technical data

Pitch(间距):	12.00mm
Approval(认证):	 
Rated voltage(电压): 污染等级2	450V
Rated current(电流):	41A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 450
Wire range(线径):	1-6mm ²

Approval(认证):	
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	35 - 10
Wire range(线径):	22-10AWG
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	M3.5
Wire stripping length (剥线长度):	9-10mm

订货型号(Model)	位数(Poles)
PA12-00-1200-02P	02P
PA12-00-1200-03P	03P
PA12-00-1200-04P	04P
PA12-00-1200-05P	05P
...	...
PA12-00-1200-12P	12P

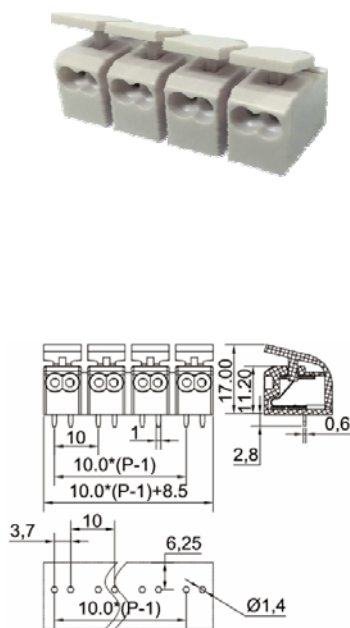
技术数据Technical data

Pitch(间距):	14.00mm
Approval(认证):	 
Rated voltage(电压): 污染等级2	450V
Rated current(电流):	41A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 450
Wire range(线径):	1-6mm ²

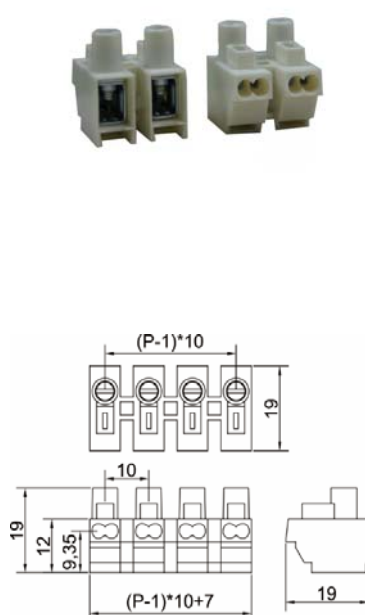
Approval(认证):	
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	50 - 10
Wire range(线径):	20-8AWG
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	M4
Wire stripping length (剥线长度):	10-11mm

订货型号(Model)	位数(Poles)
PA14-00-1350-02P	02P
PA14-00-1350-03P	03P
PA14-00-1350-04P	04P
PA14-00-1350-05P	05P
...	...
PA14-00-1350-12P	12P

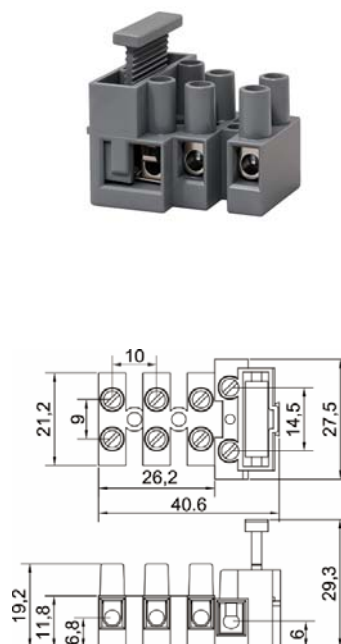
CZ100-05-1000



CZ200-00-1000



CZ510



技术数据Technical data

Pitch(间距):	10.00mm
Approval(认证):	 
Rated voltage(电压): 污染等级2	450V
Rated current(电流):	10A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 450
Wire range(线径):	0.2-2.5mm ²

Approval(认证):	
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	10 - 10
Wire range(线径):	24-14AWG
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	/
Wire stripping length (剥线长度):	6-7mm

订货型号(Model)	位数(Poles)
CZ100-05-1000-02P	02P
CZ100-05-1000-03P	03P
CZ100-05-1000-04P	04P
CZ100-05-1000-05P	05P

技术数据Technical data

Pitch(间距):	10.00mm
Approval(认证):	 
Rated voltage(电压): 污染等级2	450V
Rated current(电流):	17.5A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 450
Wire range(线径):	0.14-1.5mm ²

Approval(认证):	
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	15 - 10
Wire range(线径):	20-16AWG
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	M3
Wire stripping length (剥线长度):	6-7mm

订货型号(Model)	位数(Poles)
CZ200-00-1000-02P	02P
CZ200-00-1000-03P	03P
CZ200-00-1000-04P	04P
CZ200-00-1000-05P	05P

技术数据Technical data

Pitch(间距):	10.00mm
Approval(认证):	 
Rated voltage(电压): 污染等级2	450V
Rated current(电流):	17.5A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 450
Wire range(线径):	0.14-1.5mm ²

Approval(认证):	
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	30 - 10
Wire range(线径):	22-14AWG
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	M3
Wire stripping length (剥线长度):	7-8mm

订货型号(Model)	位数(Poles)
CZ510-02P	02P
CZ510-03P	03P
CZ510-04P	04P
CZ510-05P	05P

CS350-16-1000-XXP-WH-004



主体无焊针孔无卡勾 盖板有进线孔
有按钮 不装焊针 无印字

CS350-16-1000-XXP-WH-005

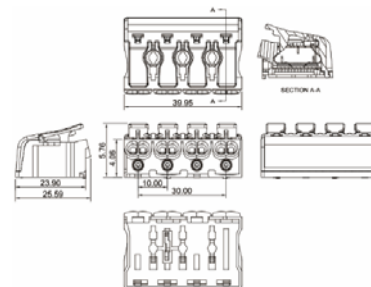
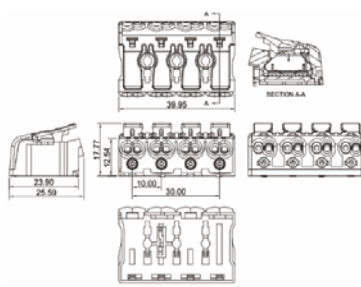
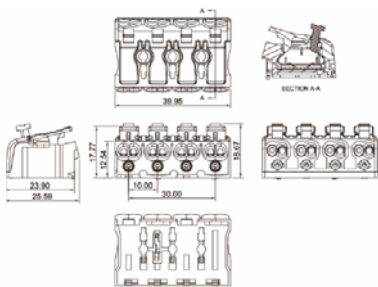


主体无焊针孔无卡勾 盖板有进线孔
无按钮 不装焊针 无印字

CS350-16-1000-XXP-WH-006



主体无焊针孔无卡勾 盖板无进线孔
无按钮 不装焊针 无印字



技术数据Technical data

Pitch(间距):	10.00mm
Approval(认证):	 
Rated voltage(电压): 污染等级2	450V
Rated current(电流):	17.5A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 450
Wire range(线径):	0.5-2.5mm ²

Approval(认证):	
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	15 - 10
Wire range(线径):	20-14AWG
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CS350-16-1000-02P-WH-004	02P
CS350-16-1000-03P-WH-004	03P
CS350-16-1000-04P-WH-004	04P
CS350-16-1000-05P-WH-004	05P

技术数据Technical data

Pitch(间距):	10.00mm
Approval(认证):	 
Rated voltage(电压): 污染等级2	450V
Rated current(电流):	17.5A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 450
Wire range(线径):	0.5-2.5mm ²

Approval(认证):	
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	15 - 10
Wire range(线径):	20-14AWG
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CS350-16-1000-02P-WH-005	02P
CS350-16-1000-03P-WH-005	03P
CS350-16-1000-04P-WH-005	04P
CS350-16-1000-05P-WH-005	05P

技术数据Technical data

Pitch(间距):	10.00mm
Approval(认证):	 
Rated voltage(电压): 污染等级2	450V
Rated current(电流):	17.5A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 450
Wire range(线径):	0.5-2.5mm ²

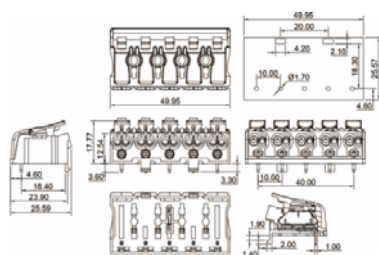
Approval(认证):	
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	15 - 10
Wire range(线径):	20-14AWG
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CS350-16-1000-02P-WH-006	02P
CS350-16-1000-03P-WH-006	03P
CS350-16-1000-04P-WH-006	04P
CS350-16-1000-05P-WH-006	05P

CS350-16-1000-XXP-WH-007



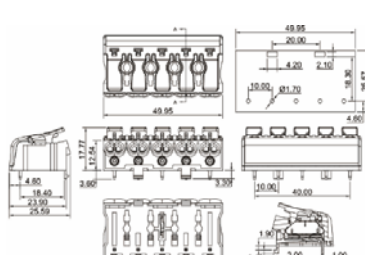
主体有焊针孔有卡勾 盖板有进线孔
无按钮 装焊针 无印字



CS350-16-1000-XXP-WH-008



主体有焊针孔有卡勾 盖板无进线孔
无按钮 装焊针 无印字



技术数据Technical data

Pitch(间距):	10.00mm
Approval(认证):	 
Rated voltage(电压): 污染等级2	450V
Rated current(电流):	16A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 450
Wire range(线径):	0.5-2.5mm ²

Approval(认证):	
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	15 - 10
Wire range(线径):	20-14AWG
PCB hole Dia(PCB孔径):	Φ1.5-1.7mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CS350-16-1000-02P-WH-007	02P
CS350-16-1000-03P-WH-007	03P
CS350-16-1000-04P-WH-007	04P
CS350-16-1000-05P-WH-007	05P

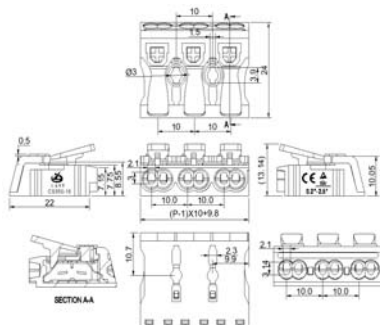
技术数据Technical data

Pitch(间距):	10.00mm
Approval(认证):	 
Rated voltage(电压): 污染等级2	450V
Rated current(电流):	16A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 450
Wire range(线径):	0.5-2.5mm ²

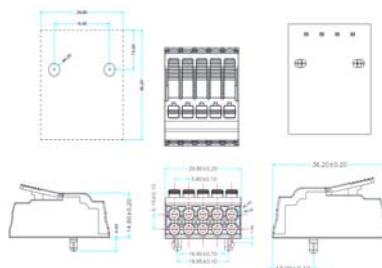
Approval(认证):	
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	15 - 10
Wire range(线径):	20-14AWG
PCB hole Dia(PCB孔径):	Φ1.5-1.7mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CS350-16-1000-02P-WH-008	02P
CS350-16-1000-03P-WH-008	03P
CS350-16-1000-04P-WH-008	04P
CS350-16-1000-05P-WH-008	05P

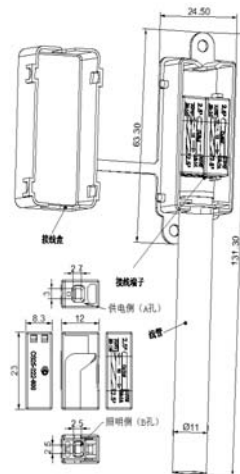
CS350-16-100D



CS350-16-560



CS25-222-800接线盒



技术数据Technical data

Pitch(间距):	10.00mm
Approval(认证):	 
Rated voltage(电压): 污染等级2	450V
Rated current(电流):	24A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 450
Wire range(线径):	0.2-2.5mm ²

Approval(认证):	
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 300 /
额定电流(A)	15 - 15
Wire range(线径):	24-14AWG
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CS350-16-100D-02P	02P
CS350-16-100D-03P	03P
CS350-16-100D-04P	04P
CS350-16-100D-05P	05P
/	/
/	/

技术数据Technical data

Pitch(间距):	5.60mm
Approval(认证):	 
Rated voltage(电压): 污染等级2	450V
Rated current(电流):	16A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 450
Wire range(线径):	0.34-2.5mm ²

Approval(认证):	
额定脉冲耐受电压(kV)	2.5 2.5 2.5
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	10 - 10
Wire range(线径):	22-14AWG
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	/
Wire stripping length (剥线长度):	12-13mm

订货型号(Model)	位数(Poles)
CS350-16-560-02P	02P
CS350-16-560-03P	03P
CS350-16-560-04P	04P
CS350-16-560-05P	05P
/	/
CS350-16-560-07P	07P

技术数据Technical data

Pitch(间距):	8.30mm
Approval(认证):	 
Rated voltage(电压): 污染等级2	450V
Rated current(电流):	16A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 450
Wire range(线径):	0.34-2.5mm ²

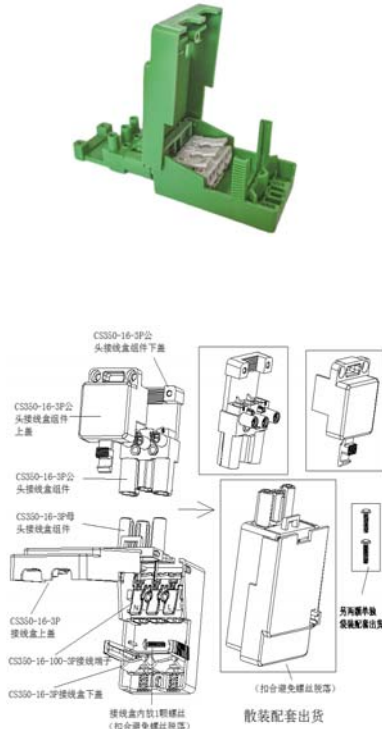
Approval(认证):	
额定脉冲耐受电压(kV)	2.5 2.5 2.5
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	450 - 450
额定电流(A)	15 - 15
Wire range(线径):	20-14AWG
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	/
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CS25-222-800	02P
/	/
/	/
/	/
/	/
/	/

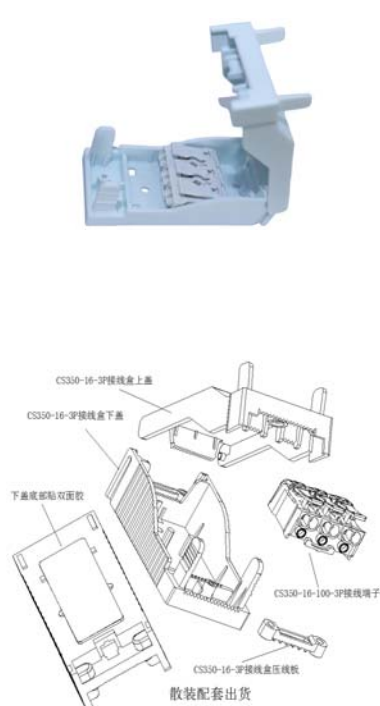
CS350-16-100-03P/02P黑色接线盒



CS350-16-100-03P绿色接线盒



CS350-16-100-03P玉白色接线盒



技术数据Technical data

Pitch(间距):	10.00mm		
Approval(认证):	 		
Rated voltage(电压): 污染等级2	450V		
Rated current(电流):	24A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	/	/	450
Wire range(线径):	0.34-2.5mm ²		
Approval(认证):			
额定脉冲耐受电压(kV)	5	5	5
认证数据(UL/CUL) Use Group	B	C	D
额定电压(V)	600	-	600
额定电流(A)	20	-	20
Wire range(线径):	24-14AWG		
PCB hole Dia(PCB孔径):	/		
Screw(螺丝):	M3, 4.08		
Wire stripping length (剥线长度):	8-10mm		

订货型号(Model) 位数(Poles)

CS350-16-100-02P 黑色接线	02P
CS350-16-100-03P 黑色接线	03P
/	/
/	/
/	/
/	/
/	/

技术数据Technical data

Pitch(间距):	10.00mm		
Approval(认证):	 		
Rated voltage(电压): 污染等级2	630V		
Rated current(电流):	10A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	/	/	630
Wire range(线径):	0.34-2.5mm ²		
Approval(认证):			
额定脉冲耐受电压(kV)	5	5	5
认证数据(UL/CUL) Use Group	B	C	D
额定电压(V)	600	-	600
额定电流(A)	20	-	20
Wire range(线径):	24-14AWG		
PCB hole Dia(PCB孔径):	/		
Screw(螺丝):	M3, 4.08		
Wire stripping length (剥线长度):	8-10mm		

订货型号(Model) 位数(Poles)

CS350-16-100-03P 绿色接线	03P
/	/
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/	/
/	/
/	/
/	/

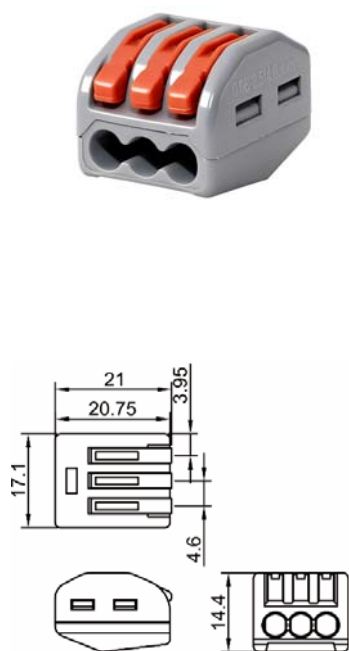
技术数据Technical data

Pitch(间距):	10.00mm		
Approval(认证):	 		
Rated voltage(电压): 污染等级2	630V		
Rated current(电流):	10A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	/	/	630
Wire range(线径):	0.34-2.5mm ²		
Approval(认证):			
额定脉冲耐受电压(kV)	5	5	5
认证数据(UL/CUL) Use Group	B	C	D
额定电压(V)	600	-	600
额定电流(A)	20	-	20
Wire range(线径):	24-14AWG		
PCB hole Dia(PCB孔径):	/		
Screw(螺丝):	M3, 4.08		
Wire stripping length (剥线长度):	8-10mm		

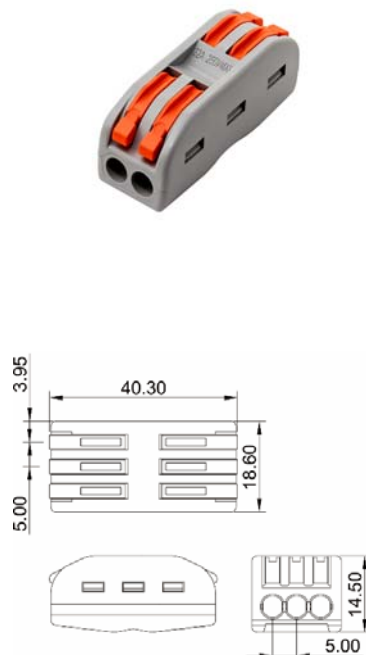
订货型号(Model) 位数(Poles)

CS350-16-100-03P 玉白色接线	03P
/	/
/	/
/	/
/	/
/	/
/	/

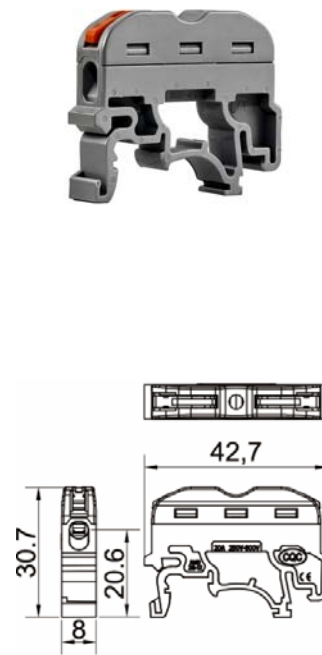
PCT-1



PCT-2



PCT-NS1



技术数据Technical data

Pitch(间距):	4.60mm
Approval(认证):	 
Rated voltage(电压): 污染等级2	250V
Rated current(电流):	32A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 250
Wire range(线径):	0.2-4mm ²

Approval(认证):	
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	25 - 10
Wire range(线径):	20-12AWG
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	/
Wire stripping length (剥线长度):	9-10mm

订货型号(Model)	位数(Poles)
CS222-413-02P	02P
CS222-413-03P	03P
CS222-413-04P	04P
CS222-413-05P	05P

技术数据Technical data

Pitch(间距):	5.00mm
Approval(认证):	 
Rated voltage(电压): 污染等级2	250V
Rated current(电流):	32A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 250
Wire range(线径):	0.2-4mm ²

Approval(认证):	
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	25 - 10
Wire range(线径):	20-12AWG
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	/
Wire stripping length (剥线长度):	9-10mm

订货型号(Model)	位数(Poles)
PCT-2-02P	02P
PCT-2-03P	03P
PCT-2-04P	04P
PCT-2-05P	05P

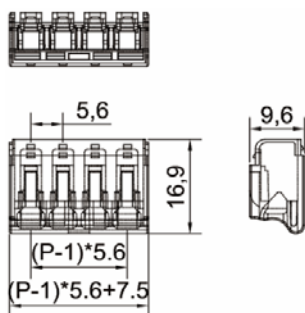
技术数据Technical data

Pitch(间距):	5.00mm
Approval(认证):	 
Rated voltage(电压): 污染等级2	250V
Rated current(电流):	32A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 250
Wire range(线径):	0.2-4mm ²

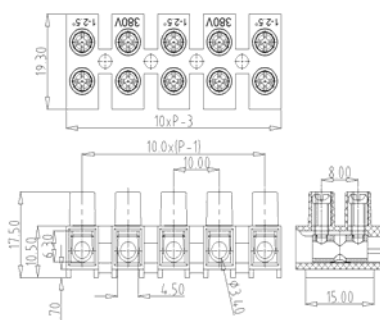
Approval(认证):	
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	25 - 10
Wire range(线径):	20-12AWG
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	/
Wire stripping length (剥线长度):	9-10mm

订货型号(Model)	位数(Poles)
PCT-NS1	01P

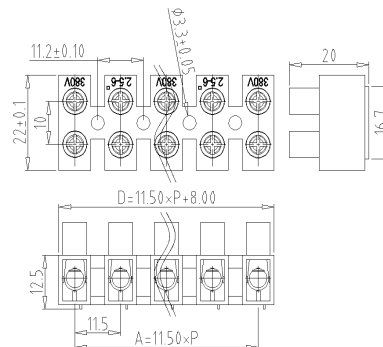
CS221-412



CZ100-03-1000



CZ100-04-1150



技术数据Technical data

Pitch(间距):	5.60mm
Approval(认证):	 
Rated voltage(电压): 污染等级2	450V
Rated current(电流):	32A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 450
Wire range(线径):	0.2-4mm ²

Approval(认证):	
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	25 - 10
Wire range(线径):	20-12AWG
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	/
Wire stripping length (剥线长度):	10-11mm

订货型号(Model)	位数(Poles)
CS221-412-02P	02P
CS221-412-03P	03P
CS221-412-04P	04P
CS221-412-05P	05P

技术数据Technical data

Pitch(间距):	10.00mm
Approval(认证):	 
Rated voltage(电压): 污染等级2	380V
Rated current(电流):	15A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 380
Wire range(线径):	0.2-2.5mm ²

Approval(认证):	
额定脉冲耐受电压(kV)	2.5 2.5 2.5
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	10 - 10
Wire range(线径):	24-12AWG
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	M3.5, 5.1
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CZ100-03-1000-02P	02P
CZ100-03-1000-03P	03P
CZ100-03-1000-04P	04P
CZ100-03-1000-05P	05P
...	...
CZ100-03-1000-24P	24P

技术数据Technical data

Pitch(间距):	10.00mm
Approval(认证):	 
Rated voltage(电压): 污染等级2	380V
Rated current(电流):	15A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 380
Wire range(线径):	0.2-2.5mm ²

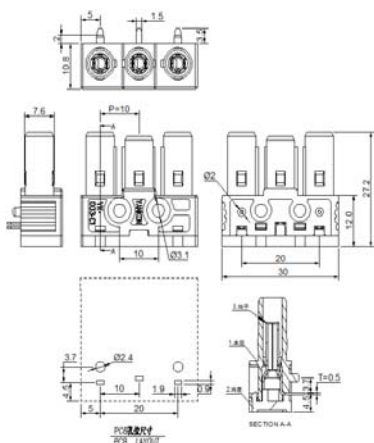
Approval(认证):	
额定脉冲耐受电压(kV)	2.5 2.5 2.5
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	15 - 10
Wire range(线径):	24-10AWG
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	M3.5, 5.1
Wire stripping length (剥线长度):	8-10mm

订货型号(Model)	位数(Poles)
CZ100-04-1150-02P	02P
CZ100-04-1150-03P	03P
CZ100-04-1150-04P	04P
CZ100-04-1150-05P	05P
...	...
CZ100-04-1150-12P	12P

YK-003-C1



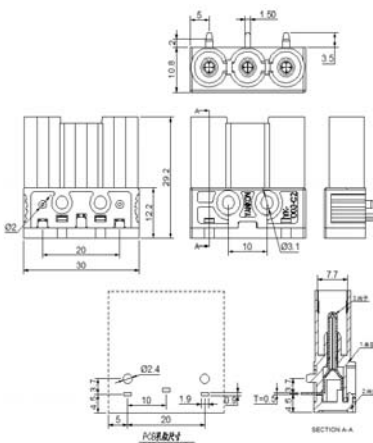
插头带焊脚



YK-003-C2



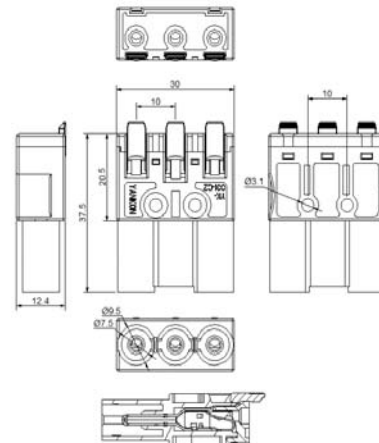
插孔带焊脚



YK-001-C2



插头 扳手扳起来插线, 扳手扳下线夹紧, 插取线方便



技术数据Technical data

Pitch(间距):	10.00mm		
Approval(认证):	 		
Rated voltage(电压):	450V		
污染等级2			
Rated current(电流):	24A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	/	/	450
Wire range(线径):	/		

Approval(认证):			
额定脉冲耐受电压(kV)	5	5	5
认证数据(UL/CUL)	B	C	D
Use Group			
额定电压(V)	300	-	300
额定电流(A)	20	-	20
Wire range(线径):	/		
PCB hole Dia(PCB孔径):	1.9mmx0.9mm		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	/		

订货型号(Model)	位数(Poles)
YK-003-C1	03P
/	/
/	/
/	/
/	/
/	/

技术数据Technical data

Pitch(间距):	10.00mm		
Approval(认证):	 		
Rated voltage(电压):	450V		
污染等级2			
Rated current(电流):	24A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	/	/	450
Wire range(线径):	/		

Approval(认证):			
额定脉冲耐受电压(kV)	5	5	5
认证数据(UL/CUL)	B	C	D
Use Group			
额定电压(V)	300	-	300
额定电流(A)	20	-	20
Wire range(线径):	/		
PCB hole Dia(PCB孔径):	1.9mmx0.9mm		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	/		

订货型号(Model)	位数(Poles)
YK-003-C2	03P
/	/
/	/
/	/
/	/
/	/

技术数据Technical data

Pitch(间距):	10.00mm		
Approval(认证):	 		
Rated voltage(电压):	450V		
污染等级2			
Rated current(电流):	24A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	/	/	450
Wire range(线径):	/		

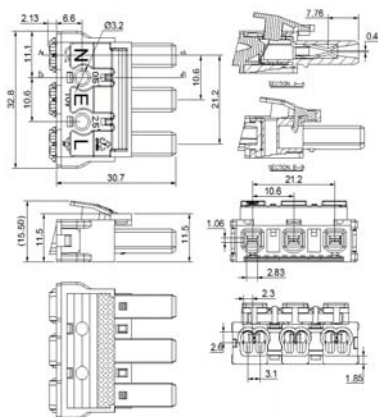
Approval(认证):			
额定脉冲耐受电压(kV)	5	5	5
认证数据(UL/CUL)	B	C	D
Use Group			
额定电压(V)	300	-	300
额定电流(A)	20	-	20
Wire range(线径):	20-14AWG		
PCB hole Dia(PCB孔径):	/		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	14-15mm		

订货型号(Model)	位数(Poles)
YK-001-C2	03P
/	/
/	/
/	/
/	/
/	/

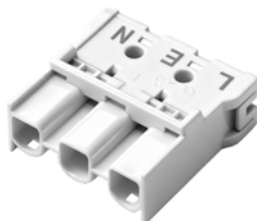
3JH021/3JH005/CH002/CH007插头



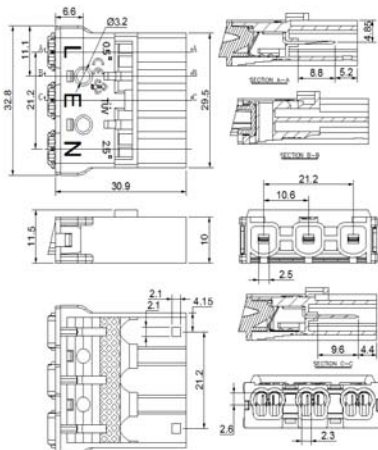
插头 直插线 按压按钮取线 不带焊脚 激光印字



3JH025/CH004插孔



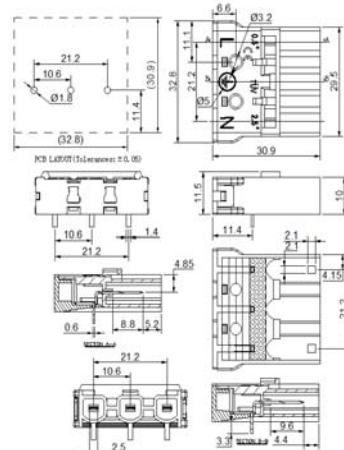
插孔 直插线 不取线 不带焊脚 激光印字



3JH004/3JH006插孔



插孔 带焊脚 出脚3.3 不插线 激光印字



技术数据Technical data

Pitch(间距):	10.60mm
Approval(认证):	 
Rated voltage(电压):	630V
污染等级2	
Rated current(电流):	10A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 630
Wire range(线径):	0.5-2.5mm ²

Approval(认证):	
额定脉冲耐受电压(kV)	8 8 8
认证数据(UL/CUL)	B C D
Use Group	
额定电压(V)	450 - 450
额定电流(A)	10 - 10
Wire range(线径):	20-14AWG
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	/
Wire stripping length (剥线长度):	10mm

订货型号(Model)	位数(Poles)
3JH021	03P
3JH005	03P
CH002	03P
CH007	03P
/	/
/	/

技术数据Technical data

Pitch(间距):	10.60mm
Approval(认证):	 
Rated voltage(电压):	630V
污染等级2	
Rated current(电流):	10A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 630
Wire range(线径):	0.5-2.5mm ²

Approval(认证):	
额定脉冲耐受电压(kV)	8 8 8
认证数据(UL/CUL)	B C D
Use Group	
额定电压(V)	450 - 450
额定电流(A)	10 - 10
Wire range(线径):	20-14AWG
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	/
Wire stripping length (剥线长度):	10mm

订货型号(Model)	位数(Poles)
3JH025	03P
CH004	03P
/	/
/	/
/	/
/	/

技术数据Technical data

Pitch(间距):	10.60mm
Approval(认证):	 
Rated voltage(电压):	630V
污染等级2	
Rated current(电流):	10A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 630
Wire range(线径):	0.5-2.5mm ²

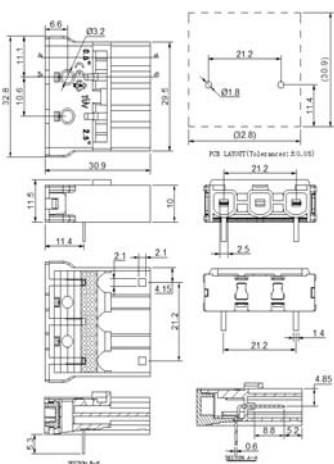
Approval(认证):	
额定脉冲耐受电压(kV)	8 8 8
认证数据(UL/CUL)	B C D
Use Group	
额定电压(V)	450 - 450
额定电流(A)	10 - 10
Wire range(线径):	/
PCB hole Dia(PCB孔径):	Φ1.8-2.0mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	/

订货型号(Model)	位数(Poles)
3JH004	03P
3JH006	03P
/	/
/	/
/	/
/	/

CH003插孔



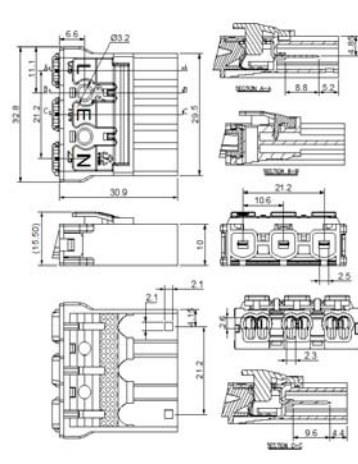
插孔 带焊脚 出长脚5.3 不插线 激光印字



CH005插孔



插孔 直插线 按压按钮取线 不带焊脚 激光印字



技术数据Technical data

Pitch(间距):	10.60mm
Approval(认证):	 
Rated voltage(电压):	630V
污染等级2	
Rated current(电流):	10A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 630
Wire range(线径):	/

Approval(认证):	
额定脉冲耐受电压(kV)	8 8 8
认证数据(UL/CUL)	B C D
Use Group	
额定电压(V)	450 - 450
额定电流(A)	10 - 10
Wire range(线径):	/
PCB hole Dia(PCB孔径):	Φ1.8-2.0mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	/

订货型号(Model)	位数(Poles)
CH003	03P
/	/
/	/
/	/
/	/
/	/

技术数据Technical data

Pitch(间距):	10.60mm
Approval(认证):	 
Rated voltage(电压):	630V
污染等级2	
Rated current(电流):	10A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 630
Wire range(线径):	0.5-2.5mm ²

Approval(认证):	
额定脉冲耐受电压(kV)	8 8 8
认证数据(UL/CUL)	B C D
Use Group	
额定电压(V)	450 - 450
额定电流(A)	10 - 10
Wire range(线径):	20-14AWG
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	/
Wire stripping length (剥线长度):	10mm

订货型号(Model)	位数(Poles)
CH005	03P
/	/
/	/
/	/
/	/
/	/

3JH027

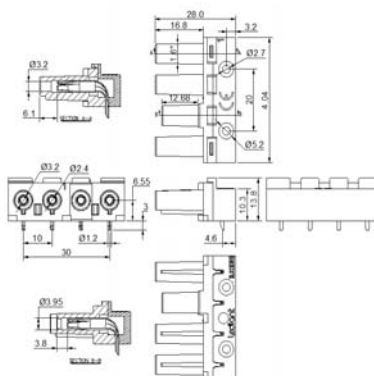
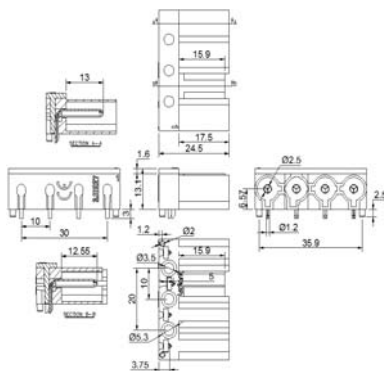


插头带焊脚

3JH028



插头带焊脚



技术数据Technical data

Pitch(间距):	10.00mm		
Approval(认证):			
Rated voltage(电压):	300V		
污染等级2			
Rated current(电流):	5A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	/	/	300
Wire range(线径):	/		

Approval(认证):			
额定脉冲耐受电压(kV)	5	5	5
认证数据(UL/CUL)	B	C	D
Use Group			
额定电压(V)	300	-	300
额定电流(A)	5	-	5
Wire range(线径):	/		
PCB hole Dia(PCB孔径):	Φ1.5-1.7mm		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	/		

订货型号(Model)	位数(Poles)
3JH027	04P
/	/
/	/
/	/
/	/
/	/

技术数据Technical data

Pitch(间距):	10.00mm		
Approval(认证):			
Rated voltage(电压):	300V		
污染等级2			
Rated current(电流):	5A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	/	/	300
Wire range(线径):	/		

Approval(认证):			
额定脉冲耐受电压(kV)	5	5	5
认证数据(UL/CUL)	B	C	D
Use Group			
额定电压(V)	300	-	300
额定电流(A)	5	-	5
Wire range(线径):	/		
PCB hole Dia(PCB孔径):	Φ1.5-1.7mm		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	/		

订货型号(Model)	位数(Poles)
3JH028	04P
/	/
/	/
/	/
/	/
/	/

第四部分：TS贴片式接线端子(TS系列)



订购型号说明：

TSXX - □□□ - □□ **P** - □□ - □□□

000：本公司常规品
001~999：按客户要求订制品

WH：白色 NT：本色
GY：灰色 BK：黑色

产品位数：如：02P、03P...

P距，如：350指3.50间距

产品大类型号，如：TS200-00，TS200-06...

例：TS200-00-600R-06P-WH-000，指“6.0间距 6P 白色 弯脚”

TS200-00-300



回流焊贴片式

TS200-00-400

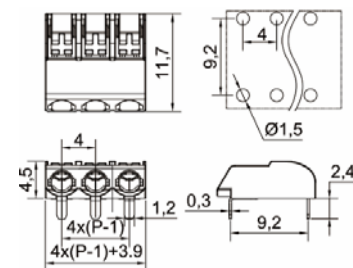
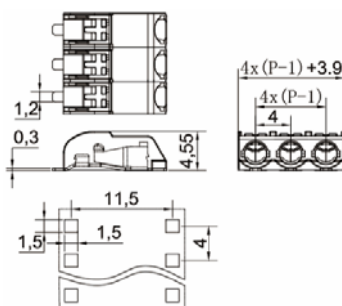
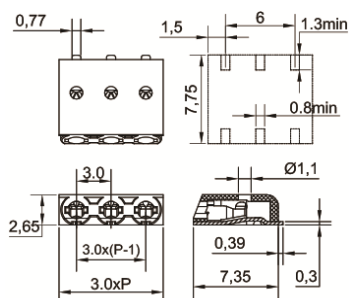


回流焊贴片式

TS200-00R-400



波峰焊焊脚式



技术数据 Technical data

Pitch(间距):	3.00mm
Approval(认证):	UL US CQC
Rated voltage(电压): 污染等级2	130V
Rated current(电流):	3A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 130
Wire range(线径):	0.2-0.34mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	2.5 2.5 2.5
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	600 / /
额定电流(A)	3 / /
Wire range(线径):	26-22AWG
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	/
Wire stripping length (剥线长度):	4-5mm

订货型号(Model)	位数(Poles)
TS200-00-300-02P	02P
TS200-00-300-03P	03P
TS200-00-300-04P	04P

技术数据 Technical data

Pitch(间距):	4.00mm
Approval(认证):	UL US CQC
Rated voltage(电压): 污染等级2	130V
Rated current(电流):	5A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 130
Wire range(线径):	0.2-0.75mm ²

Approval(认证):	UL US
额定脉冲耐受电压(kV)	2.5 2.5 2.5
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 / /
额定电流(A)	9 / /
Wire range(线径):	24-18AWG
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	/
Wire stripping length (剥线长度):	4-5mm

订货型号(Model)	位数(Poles)
TS200-00-400-02P	02P
TS200-00-400-03P	03P
TS200-00-400-04P	04P

技术数据 Technical data

Pitch(间距):	4.00mm
Approval(认证):	UL US CQC
Rated voltage(电压): 污染等级2	130V
Rated current(电流):	5A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 130
Wire range(线径):	0.2-0.75mm ²

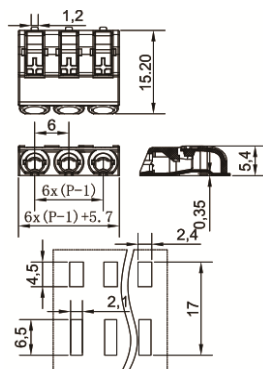
Approval(认证):	UL US
额定脉冲耐受电压(kV)	2.5 2.5 2.5
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 / /
额定电流(A)	9 / /
Wire range(线径):	24-18AWG
PCB hole Dia(PCB孔径):	Φ1.4-1.6mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	4-5mm

订货型号(Model)	位数(Poles)
TS200-00R-400-02P	02P
TS200-00R-400-03P	03P
TS200-00R-400-04P	04P

TS200-00-600



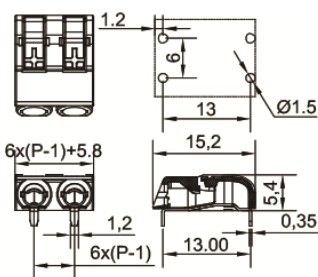
回流焊贴片式



TS200-00R-600



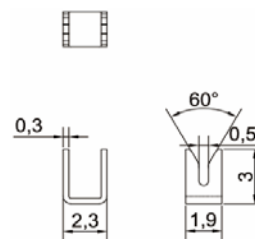
波峰焊焊脚式



TS200-06-175-01P-003



回流焊贴片式 无绝缘外壳



技术数据Technical data

Pitch(间距):	6.00mm
Approval(认证):	 
Rated voltage(电压): 污染等级2	250V
Rated current(电流):	17.5A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 250
Wire range(线径):	0.5-1.5mm ²

Approval(认证):	
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	15 - 10
Wire range(线径):	20-16AWG
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	/
Wire stripping length (剥线长度):	7-8mm

订货型号(Model)	位数(Poles)
TS200-00-600-02P	02P
TS200-00-600-03P	03P
TS200-00-600-04P	04P

技术数据Technical data

Pitch(间距):	6.00mm
Approval(认证):	 
Rated voltage(电压): 污染等级2	250V
Rated current(电流):	17.5A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 250
Wire range(线径):	0.5-1.5mm ²

Approval(认证):	
额定脉冲耐受电压(kV)	4 4 4
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	15 - 10
Wire range(线径):	20-16AWG
PCB hole Dia(PCB孔径):	Φ1.4-1.6mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	7-8mm

订货型号(Model)	位数(Poles)
TS200-00R-600-02P	02P
TS200-00R-600-03P	03P
TS200-00R-600-04P	04P

技术数据Technical data

Pitch(间距):	/
Approval(认证):	 
Rated voltage(电压): 污染等级2	300V
Rated current(电流):	10A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 130
Wire range(线径):	0.2mm ²

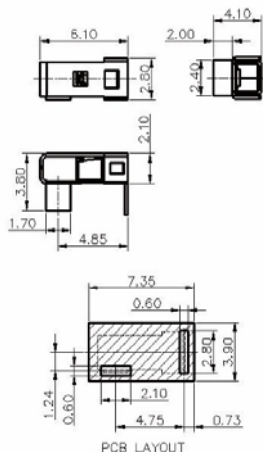
Approval(认证):	
额定脉冲耐受电压(kV)	/
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 - 300
额定电流(A)	10 - 10
Wire range(线径):	24AWG
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	/
Wire stripping length (剥线长度):	/

订货型号(Model)	位数(Poles)
TS200-06-175-01P-003	/

TS200-08-00A



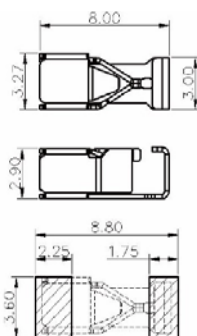
回流焊贴片式 无绝缘外壳



TS200-13-00



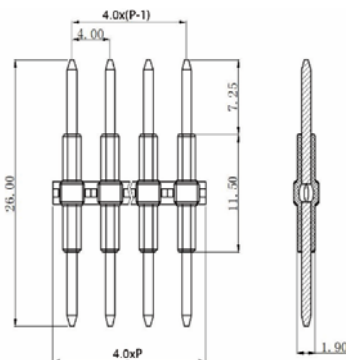
回流焊贴片式 无绝缘外壳



CI500-01-400



中继针 P距4.0



技术数据Technical data

Pitch(间距):	/
Approval(认证):	 
Rated voltage(电压): 污染等级2	/
Rated current(电流):	17.5A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/
Wire range(线径):	0.14-1.5mm ²

Approval(认证):	
额定脉冲耐受电压(kV)	/
认证数据(UL/CUL) Use Group	/
额定电压(V)	/
额定电流(A)	/
Wire range(线径):	/
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	/
Wire stripping length (剥线长度):	5-6mm

订货型号(Model)	位数(Poles)
TS200-08-00A	/

技术数据Technical data

Pitch(间距):	/
Approval(认证):	 
Rated voltage(电压): 污染等级2	/
Rated current(电流):	17.5A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/
Wire range(线径):	0.14-1.5mm ²

Approval(认证):	
额定脉冲耐受电压(kV)	/
认证数据(UL/CUL) Use Group	/
额定电压(V)	/
额定电流(A)	/
Wire range(线径):	/
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	/
Wire stripping length (剥线长度):	6-7mm

订货型号(Model)	位数(Poles)
TS200-13-00	/

技术数据Technical data

Pitch(间距):	4.00mm
Approval(认证):	 
Rated voltage(电压): 污染等级2	130V
Rated current(电流):	5A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 130
Wire range(线径):	/

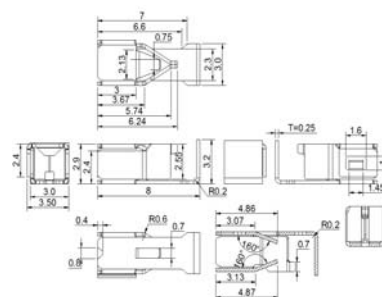
Approval(认证):	
额定脉冲耐受电压(kV)	2.5 2.5 2.5
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	300 / /
额定电流(A)	9 / /
Wire range(线径):	/
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	/
Wire stripping length (剥线长度):	/

订货型号(Model)	位数(Poles)
CI500-01-400-02P	02P
CI500-01-400-03P	03P
CI500-01-400-04P	04P

TS200-13-001



回流焊贴片式 无绝缘外壳



技术数据Technical data

Pitch(间距): /

Approval(认证):  

Rated voltage(电压):
污染等级2

Rated current(电流): 9A

电涌电压类别/污染等级	III/3	III/2	II/2
-------------	-------	-------	------

额定绝缘电压(V)	/	/	/
-----------	---	---	---

Wire range(线径): 0.1-0.75mm²

Approval(认证): 

额定脉冲耐受电压(kV)	/	/	/
认证数据(UL/CUL)	B	C	D
Use Group			

额定电压(V)	/	-	/
---------	---	---	---

额定电流(A)	7	-	7
---------	---	---	---

Wire range(线径): 26-18AWG

PCB hole Dia(PCB孔径): /

Screw(螺丝): /

Wire stripping length (剥线长度): 6-7mm

订货型号(Model) 位数(Poles)

TS200-13-001 /

/ /

/ /

/

/

/

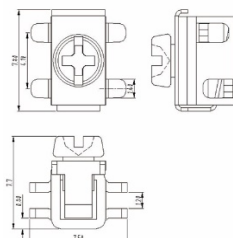
1

<http://www.szchanghe.com.cn>

第五部分：其它系列(K系列)



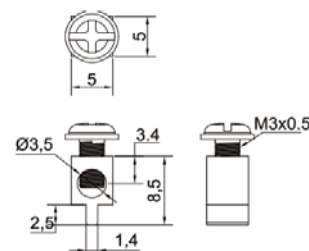
K07-00



技术数据Technical data

Approval(认证):	/
Rated voltage(电压):	/
Rated current(电流):	10A
Wire range(线径):	0.5-2.5mm ²
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	M2.5
Wire stripping length (剥线长度):	6-7mm

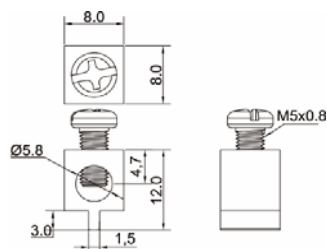
K09-01



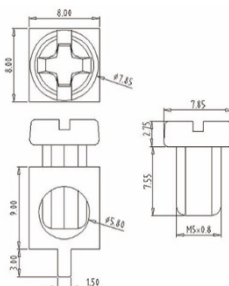
技术数据Technical data

Approval(认证):	/
Rated voltage(电压):	/
Rated current(电流):	24A
Wire range(线径):	1-4mm ²
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	M3
Wire stripping length (剥线长度):	6-7mm

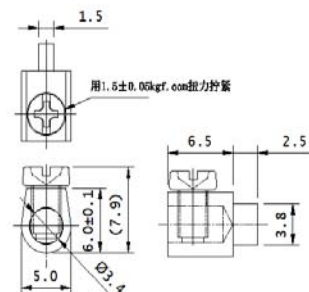
K10-00



K10-01



K34



技术数据Technical data

Approval(认证):	/
Rated voltage(电压):	/
Rated current(电流):	41A
Wire range(线径):	1-10mm ²
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	M5
Wire stripping length (剥线长度):	6-7mm

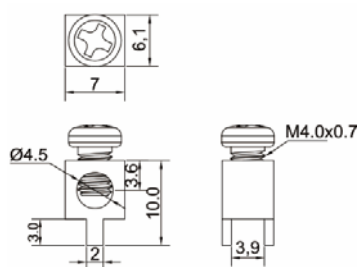
技术数据Technical data

Approval(认证):	/
Rated voltage(电压):	/
Rated current(电流):	41A
Wire range(线径):	1-10mm ²
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	M5
Wire stripping length (剥线长度):	6-7mm

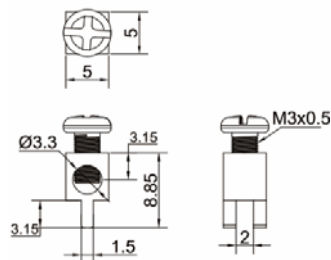
技术数据Technical data

Approval(认证):	/
Rated voltage(电压):	/
污染等级2	
Rated current(电流):	32A
Wire range(线径):	0.5-4mm ²
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	M3
Wire stripping length (剥线长度):	4.5-5.5mm

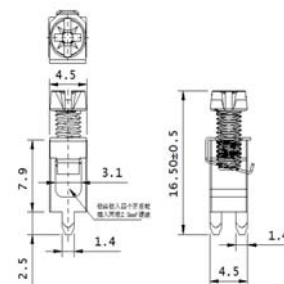
K11-00



K12-00



K13



技术数据Technical data

Approval(认证):	/
Rated voltage(电压):	/
Rated current(电流):	32A
Wire range(线径):	1-6mm ²
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	M4
Wire stripping length (剥线长度):	6-7mm

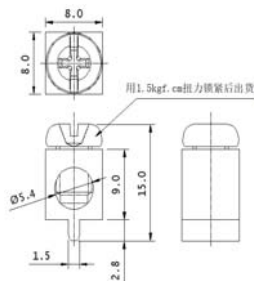
技术数据Technical data

Approval(认证):	/
Rated voltage(电压):	/
Rated current(电流):	24A
Wire range(线径):	1-4mm ²
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	M3
Wire stripping length (剥线长度):	6-7mm

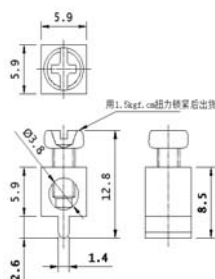
技术数据Technical data

Approval(认证):	/
Rated voltage(电压):	/
污染等级2	
Rated current(电流):	24A
Wire range(线径):	0.5-2.5mm ²
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	M3
Wire stripping length (剥线长度):	4.5-5.5mm

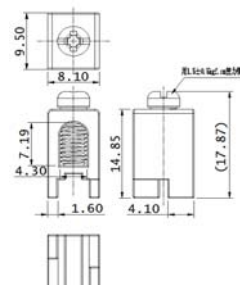
K14



K15



K16-00 锌合金



技术数据Technical data

Approval(认证):	/
Rated voltage(电压):	/
污染等级2	
Rated current(电流):	32A
Wire range(线径):	0.5-4mm ²
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	M5
Wire stripping length (剥线长度):	8-9mm

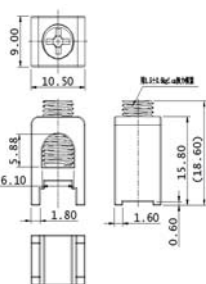
技术数据Technical data

Approval(认证):	/
Rated voltage(电压):	/
污染等级2	
Rated current(电流):	32A
Wire range(线径):	0.5-4mm ²
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	M3
Wire stripping length (剥线长度):	6-7mm

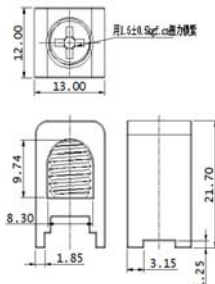
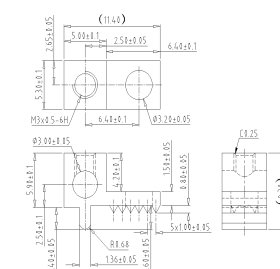
技术数据Technical data

Approval(认证):	/
Rated voltage(电压):	/
污染等级2	
Rated current(电流):	41A
Wire range(线径):	0.5-10mm ²
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	M4
Wire stripping length (剥线长度):	10-11mm

K17-00 锌合金



K18-00 锌合金

X00109-NI
条纹齿接地端子 锌合金

技术数据Technical data

Approval(认证):	/
Rated voltage(电压):	/
污染等级2	
Rated current(电流):	85A
Wire range(线径):	1.0-25mm ²
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	M6
Wire stripping length (剥线长度):	9-10mm

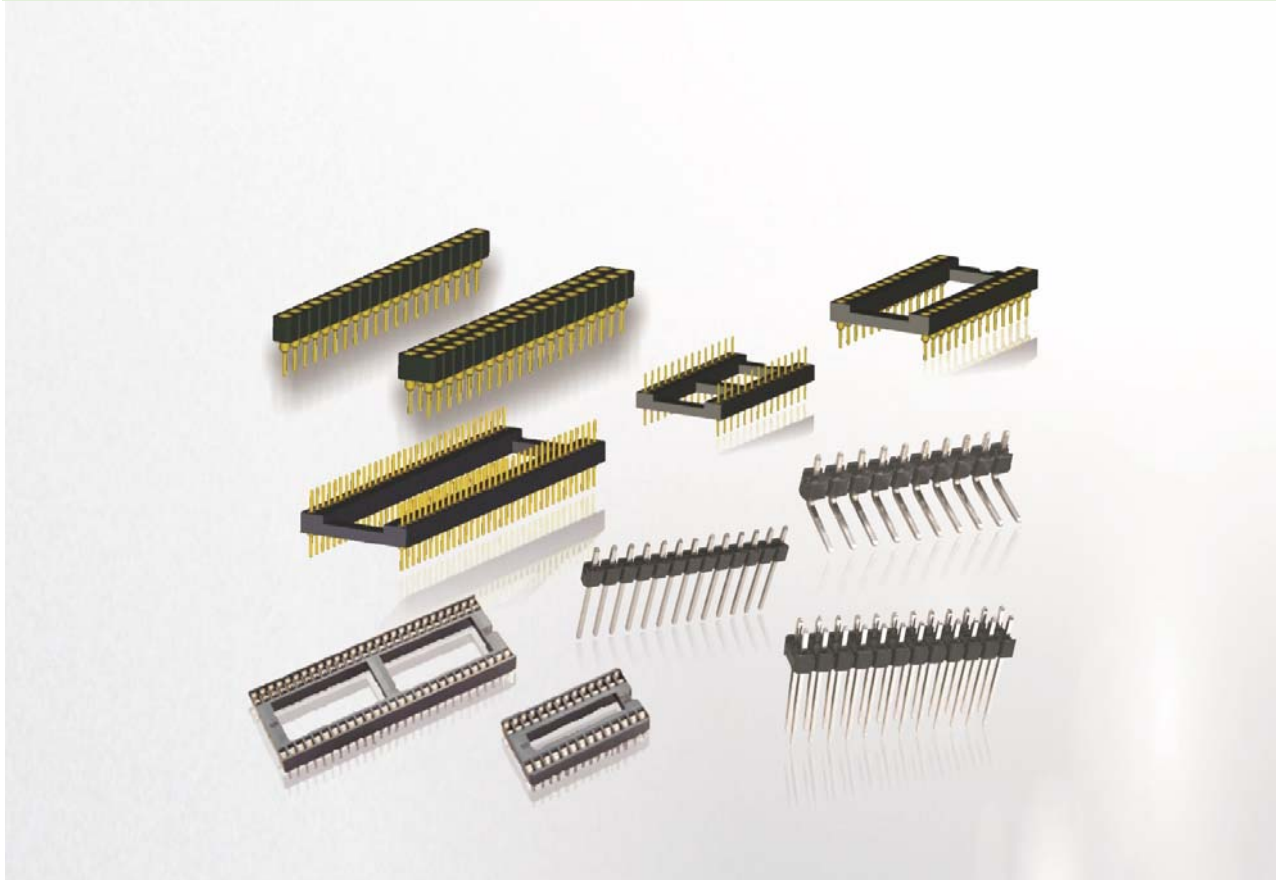
技术数据Technical data

Approval(认证):	/
Rated voltage(电压):	/
污染等级2	
Rated current(电流):	101A
Wire range(线径):	1.5-35mm ²
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	M8
Wire stripping length (剥线长度):	12-13mm

技术数据Technical data

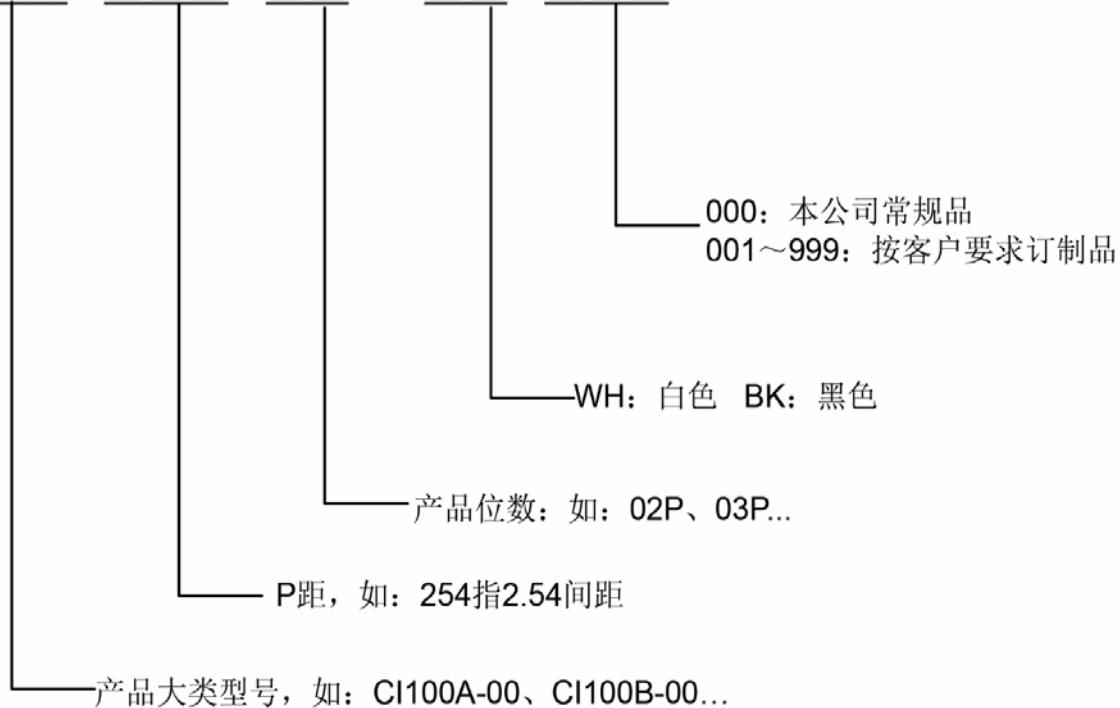
Approval(认证):	/
Rated voltage(电压):	/
污染等级2	
Rated current(电流):	24A
Wire range(线径):	0.5-4mm ²
PCB hole Dia(PCB孔径):	/
Screw(螺丝):	M3
Wire stripping length (剥线长度):	5-6mm

第六部分：排针排母(CI系列)



订购型号说明：

CIXX - □□□ - □□ **P** - □□ - □□□

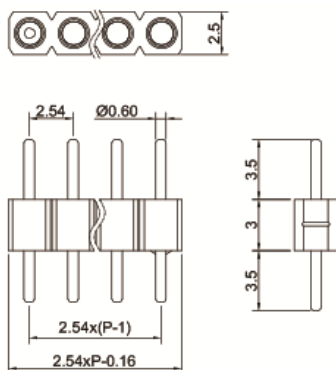


例: CI100A-00-254-04P-WH-000, 指“2.54间距 4P 白色”

CI100A-00-254



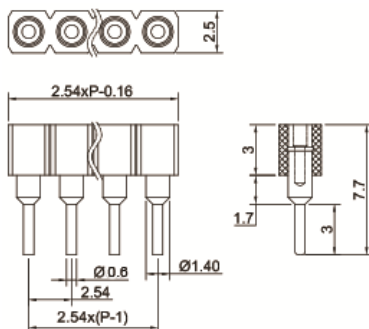
单排 公针



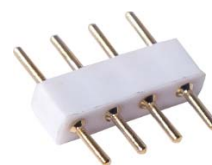
CI100B-00-254



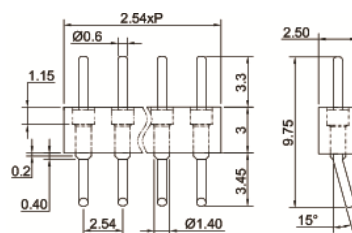
单排 母针



CI100C-00-254



单排 公针



技术数据Technical data

Pitch(间距):	2.54mm		
Approval(认证):			
Rated voltage(电压):	24V		
污染等级2			
Rated current(电流):	3A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	/	/	24
Wire range(线径):	/		

Approval(认证):			
额定脉冲耐受电压(kV)	1	1	1
认证数据(UL/CUL) Use Group	B	C	D
额定电压(V)	24	-	24
额定电流(A)	3	-	3
Wire range(线径):	/		
PCB hole Dia(PCB孔径):	Φ0.8-1.0mm		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	/		

订货型号(Model)	位数(Poles)
CI100A-00-254-02P	02P
CI100A-00-254-03P	03P
CI100A-00-254-04P	04P
...	...

技术数据Technical data

Pitch(间距):	2.54mm		
Approval(认证):			
Rated voltage(电压):	24V		
污染等级2			
Rated current(电流):	3A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	/	/	24
Wire range(线径):	/		

Approval(认证):			
额定脉冲耐受电压(kV)	1	1	1
认证数据(UL/CUL) Use Group	B	C	D
额定电压(V)	24	-	24
额定电流(A)	3	-	3
Wire range(线径):	/		
PCB hole Dia(PCB孔径):	Φ0.8-1.0mm		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	/		

订货型号(Model)	位数(Poles)
CI100B-00-254-02P	02P
CI100B-00-254-03P	03P
CI100B-00-254-04P	04P
...	...

技术数据Technical data

Pitch(间距):	2.54mm		
Approval(认证):			
Rated voltage(电压):	24V		
污染等级2			
Rated current(电流):	3A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	/	/	24
Wire range(线径):	/		

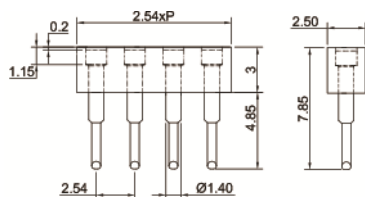
Approval(认证):			
额定脉冲耐受电压(kV)	1	1	1
认证数据(UL/CUL) Use Group	B	C	D
额定电压(V)	24	-	24
额定电流(A)	3	-	3
Wire range(线径):	/		
PCB hole Dia(PCB孔径):	Φ0.8-1.0mm		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	/		

订货型号(Model)	位数(Poles)
CI100C-00-254-02P	02P
CI100C-00-254-03P	03P
CI100C-00-254-04P	04P
...	...

CI100D-00-254



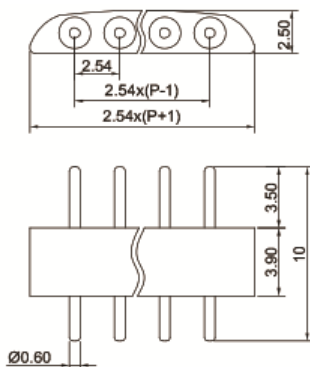
单排 母针



CI200A-00-254



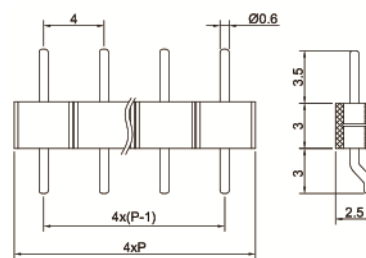
单排 公针



CI200A-00-400



单排 公针



技术数据Technical data

Pitch(间距):	2.54mm
Approval(认证):	 
Rated voltage(电压): 污染等级2	24V
Rated current(电流):	3A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 24
Wire range(线径):	/

Approval(认证):	
额定脉冲耐受电压(kV)	1 1 1
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	24 - 24
额定电流(A)	3 - 3
Wire range(线径):	/
PCB hole Dia(PCB孔径):	Φ0.8-1.0mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	/

订货型号(Model)	位数(Poles)
CI100D-00-254-02P	02P
CI100D-00-254-03P	03P
CI100D-00-254-04P	04P
...	...

技术数据Technical data

Pitch(间距):	2.54mm
Approval(认证):	 
Rated voltage(电压): 污染等级2	24V
Rated current(电流):	3A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 24
Wire range(线径):	/

Approval(认证):	
额定脉冲耐受电压(kV)	1 1 1
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	24 - 24
额定电流(A)	3 - 3
Wire range(线径):	/
PCB hole Dia(PCB孔径):	Φ0.8-1.0mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	/

订货型号(Model)	位数(Poles)
CI200A-00-254-02P	02P
CI200A-00-254-03P	03P
CI200A-00-254-04P	04P
...	...

技术数据Technical data

Pitch(间距):	4.00mm
Approval(认证):	 
Rated voltage(电压): 污染等级2	24V
Rated current(电流):	3A
电涌电压类别/污染等级	III/3 III/2 II/2
额定绝缘电压(V)	/ / 24
Wire range(线径):	/

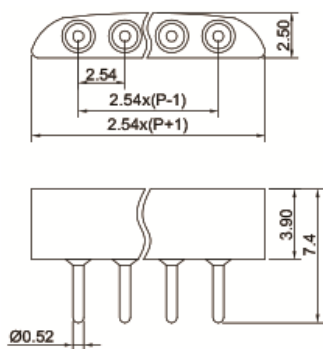
Approval(认证):	
额定脉冲耐受电压(kV)	1 1 1
认证数据(UL/CUL) Use Group	B C D
额定电压(V)	24 - 24
额定电流(A)	3 - 3
Wire range(线径):	/
PCB hole Dia(PCB孔径):	Φ0.8-1.0mm
Screw(螺丝):	/
Wire stripping length (剥线长度):	/

订货型号(Model)	位数(Poles)
CI200A-00-400-02P	02P
CI200A-00-400-03P	03P
CI200A-00-400-04P	04P
...	...

CI200B-00-254



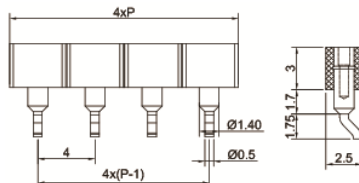
单排 母针



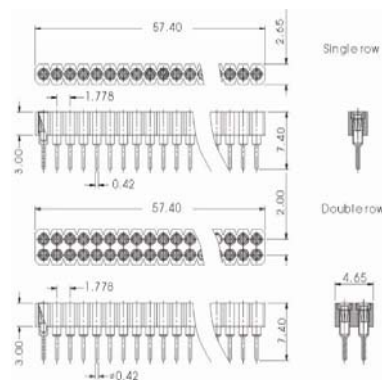
CI200B-00-400



单排 母针 斜针脚



CI200-00



技术数据 Technical data

Pitch(间距):	2.54mm		
Approval(认证):	 		
Rated voltage(电压): 污染等级2	24V		
Rated current(电流):	3A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	/	/	24
Wire range(线径):	/		

Approval(认证):			
额定脉冲耐受电压(kV)	1	1	1
认证数据(UL/CUL) Use Group	B	C	D
额定电压(V)	24	-	24
额定电流(A)	3	-	3
Wire range(线径):	/		
PCB hole Dia(PCB孔径):	Φ0.7-0.9mm		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	/		

订货型号(Model)	位数(Poles)
CI200B-00-254-02P	02P
CI200B-00-254-03P	03P
CI200B-00-254-04P	04P
...	...

技术数据 Technical data

Pitch(间距):	4.00mm		
Approval(认证):	 		
Rated voltage(电压): 污染等级2	24V		
Rated current(电流):	3A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	/	/	24
Wire range(线径):	/		

Approval(认证):			
额定脉冲耐受电压(kV)	1	1	1
认证数据(UL/CUL) Use Group	B	C	D
额定电压(V)	24	-	24
额定电流(A)	3	-	3
Wire range(线径):	/		
PCB hole Dia(PCB孔径):	Φ0.7-0.9mm		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	/		

订货型号(Model)	位数(Poles)
CI200B-00-400-02P	02P
CI200B-00-400-03P	03P
CI200B-00-400-04P	04P
...	...

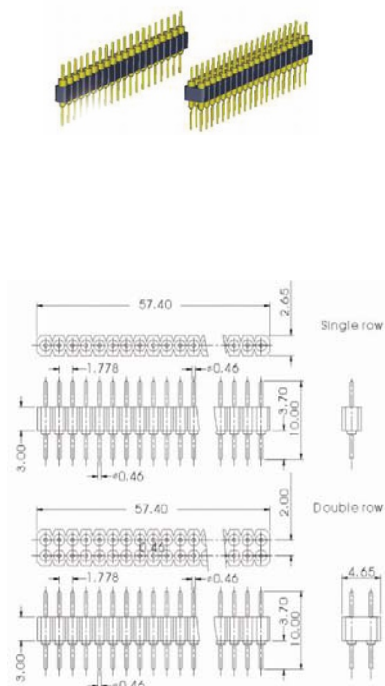
技术数据 Technical data

Pitch(间距):	1.778mm		
Approval(认证):	 		
Rated voltage(电压): 污染等级2	60V		
Rated current(电流):	3A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	/	/	60
Wire range(线径):	/		

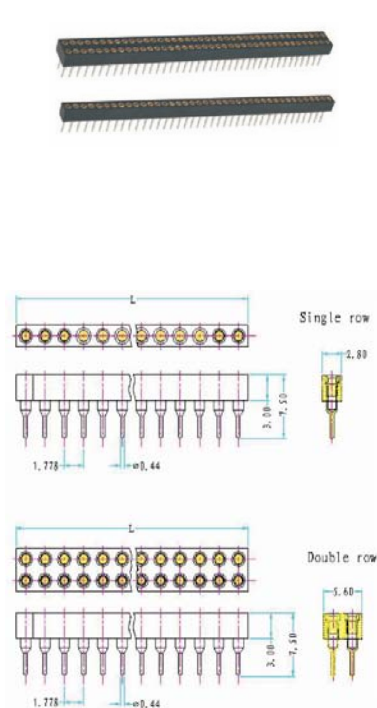
Approval(认证):			
额定脉冲耐受电压(kV)	1	1	1
认证数据(UL/CUL) Use Group	B	C	D
额定电压(V)	60	-	60
额定电流(A)	3	-	3
Wire range(线径):	/		
PCB hole Dia(PCB孔径):	Φ0.6-0.8mm		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	/		

订货型号(Model)	位数(Poles)
CI200-00-02P	02P
CI200-00-03P	03P
CI200-00-04P	04P
...	...

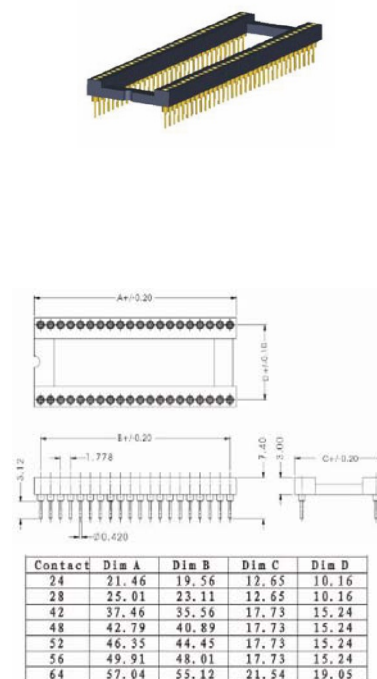
CI200-01



CI200-02



CI250-00



技术数据Technical data

Pitch(间距):	1.778mm		
Approval(认证):			
Rated voltage(电压): 污染等级2	60V		
Rated current(电流):	3A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	/	/	60
Wire range(线径):	/		

Approval(认证):			
额定脉冲耐受电压(kV)	1	1	1
认证数据(UL/CUL) Use Group	B	C	D
额定电压(V)	60	-	60
额定电流(A)	3	-	3
Wire range(线径):	/		
PCB hole Dia(PCB孔径):	Φ0.6-0.8mm		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	/		

订货型号(Model)	位数(Poles)
CI200-01-02P	02P
CI200-01-03P	03P
CI200-01-04P	04P
...	...

技术数据Technical data

Pitch(间距):	1.778mm		
Approval(认证):			
Rated voltage(电压): 污染等级2	60V		
Rated current(电流):	3A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	/	/	60
Wire range(线径):	/		

Approval(认证):			
额定脉冲耐受电压(kV)	1	1	1
认证数据(UL/CUL) Use Group	B	C	D
额定电压(V)	60	-	60
额定电流(A)	3	-	3
Wire range(线径):	/		
PCB hole Dia(PCB孔径):	Φ0.6-0.8mm		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	/		

订货型号(Model)	位数(Poles)
CI200-02-02P	02P
CI200-02-03P	03P
CI200-02-04P	04P
...	...

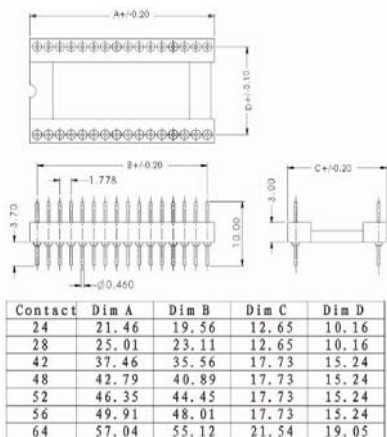
技术数据Technical data

Pitch(间距):	1.778mm		
Approval(认证):			
Rated voltage(电压): 污染等级2	60V		
Rated current(电流):	3A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	/	/	60
Wire range(线径):	/		

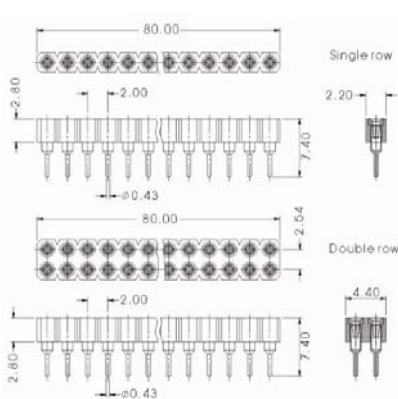
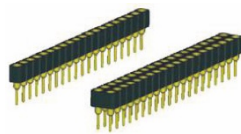
Approval(认证):			
额定脉冲耐受电压(kV)	1	1	1
认证数据(UL/CUL) Use Group	B	C	D
额定电压(V)	60	-	60
额定电流(A)	3	-	3
Wire range(线径):	/		
PCB hole Dia(PCB孔径):	Φ0.6-0.8mm		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	/		

订货型号(Model)	位数(Poles)
CI250-00-02P	02P
CI250-00-03P	03P
CI250-00-04P	04P
...	...

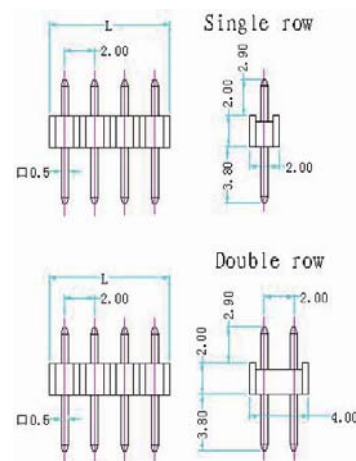
CI250-01



CI300-00-200



CI300-01-200



技术数据Technical data

Pitch(间距):	1.778mm		
Approval(认证):			
Rated voltage(电压): 污染等级2	60V		
Rated current(电流):	3A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	/	/	60
Wire range(线径):	/		

Approval(认证):			
额定脉冲耐受电压(kV)	1	1	1
认证数据(UL/CUL) Use Group	B	C	D
额定电压(V)	60	-	60
额定电流(A)	3	-	3
Wire range(线径):	/		
PCB hole Dia(PCB孔径):	Φ0.6-0.8mm		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	/		

订货型号(Model)	位数(Poles)
CI250-01-02P	02P
CI250-01-03P	03P
CI250-01-04P	04P
...	...

技术数据Technical data

Pitch(间距):	2.00mm		
Approval(认证):			
Rated voltage(电压): 污染等级2	60V		
Rated current(电流):	3A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	/	/	60
Wire range(线径):	/		

Approval(认证):			
额定脉冲耐受电压(kV)	1	1	1
认证数据(UL/CUL) Use Group	B	C	D
额定电压(V)	60	-	60
额定电流(A)	3	-	3
Wire range(线径):	/		
PCB hole Dia(PCB孔径):	Φ0.6-0.8mm		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	/		

订货型号(Model)	位数(Poles)
CI300-00-200-02P	02P
CI300-00-200-03P	03P
CI300-00-200-04P	04P
...	...

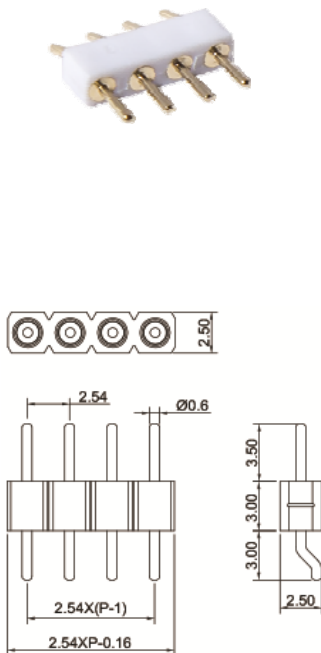
技术数据Technical data

Pitch(间距):	2.00mm		
Approval(认证):			
Rated voltage(电压): 污染等级2	60V		
Rated current(电流):	3A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	/	/	60
Wire range(线径):	/		

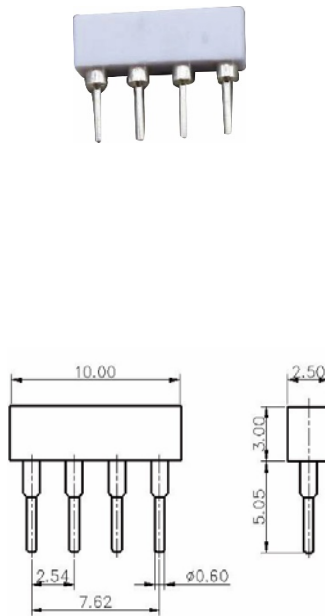
Approval(认证):			
额定脉冲耐受电压(kV)	1	1	1
认证数据(UL/CUL) Use Group	B	C	D
额定电压(V)	60	-	60
额定电流(A)	3	-	3
Wire range(线径):	/		
PCB hole Dia(PCB孔径):	Φ0.7-0.9mm		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	/		

订货型号(Model)	位数(Poles)
CI300-01-200-02P	02P
CI300-01-200-03P	03P
CI300-01-200-04P	04P
...	...

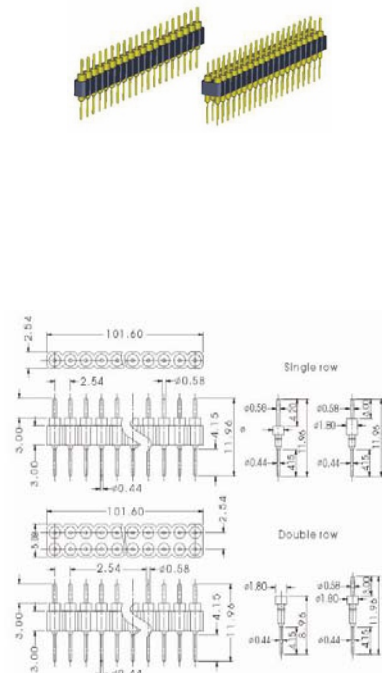
CI300A-00-254



CI300B-00-254



CI400-00-254



技术数据 Technical data

Pitch(间距):	2.54mm		
Approval(认证):	 		
Rated voltage(电压):	24V		
污染等级2			
Rated current(电流):	3A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	/	/	24
Wire range(线径):	/		

Approval(认证):			
额定脉冲耐受电压(kV)	1	1	1
认证数据(UL/CUL)	B	C	D
Use Group			
额定电压(V)	24	-	24
额定电流(A)	3	-	3
Wire range(线径):	/		
PCB hole Dia(PCB孔径):	Φ0.8-1.0mm		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	/		

订货型号(Model)	位数(Poles)
CI300A-00-254-02P	02P
CI300A-00-254-03P	03P
CI300A-00-254-04P	04P
...	...

技术数据 Technical data

Pitch(间距):	2.54mm		
Approval(认证):	 		
Rated voltage(电压):	24V		
污染等级2			
Rated current(电流):	3A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	/	/	24
Wire range(线径):	/		

Approval(认证):			
额定脉冲耐受电压(kV)	1	1	1
认证数据(UL/CUL)	B	C	D
Use Group			
额定电压(V)	24	-	24
额定电流(A)	3	-	3
Wire range(线径):	/		
PCB hole Dia(PCB孔径):	Φ0.8-1.0mm		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	/		

订货型号(Model)	位数(Poles)
CI300B-00-254-02P	02P
CI300B-00-254-03P	03P
CI300B-00-254-04P	04P
...	...

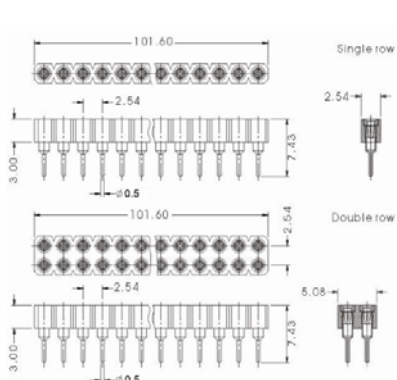
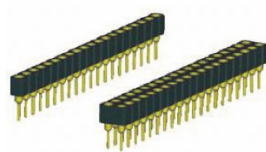
技术数据 Technical data

Pitch(间距):	2.54mm		
Approval(认证):	 		
Rated voltage(电压):	60V		
污染等级2			
Rated current(电流):	3A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	/	/	60
Wire range(线径):	/		

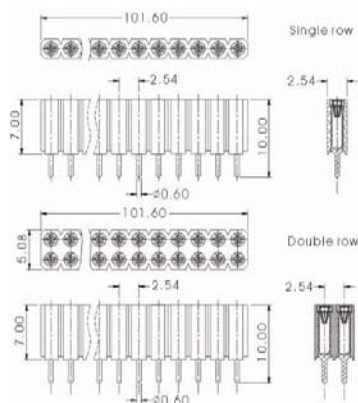
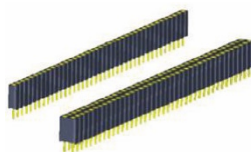
Approval(认证):			
额定脉冲耐受电压(kV)	1	1	1
认证数据(UL/CUL)	B	C	D
Use Group			
额定电压(V)	60	-	60
额定电流(A)	3	-	3
Wire range(线径):	/		
PCB hole Dia(PCB孔径):	Φ0.6-0.8mm		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	/		

订货型号(Model)	位数(Poles)
CI400-00-254-02P	02P
CI400-00-254-03P	03P
CI400-00-254-04P	04P
...	...

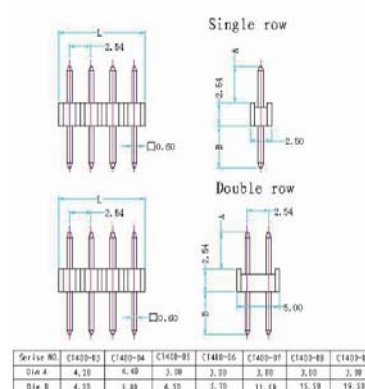
CI400-01-254



CI400-02-254



CI400-(03 ~ 09)-254



技术数据Technical data

Pitch(间距):	2.54mm		
Approval(认证):	 		
Rated voltage(电压):	60V		
污染等级2			
Rated current(电流):	3A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	/	/	60
Wire range(线径):	/		

Approval(认证):			
额定脉冲耐受电压(kV)	1	1	1
认证数据(UL/CUL)	B	C	D
Use Group			
额定电压(V)	60	-	60
额定电流(A)	3	-	3
Wire range(线径):	/		
PCB hole Dia(PCB孔径):	Φ0.7-0.9mm		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	/		

订货型号(Model)	位数(Poles)
CI400-01-254-02P	02P
CI400-01-254-03P	03P
CI400-01-254-04P	04P
...	...

技术数据Technical data

Pitch(间距):	2.54mm		
Approval(认证):	 		
Rated voltage(电压):	60V		
污染等级2			
Rated current(电流):	3A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	/	/	60
Wire range(线径):	/		

Approval(认证):			
额定脉冲耐受电压(kV)	1	1	1
认证数据(UL/CUL)	B	C	D
Use Group			
额定电压(V)	60	-	60
额定电流(A)	3	-	3
Wire range(线径):	/		
PCB hole Dia(PCB孔径):	Φ0.8-1.0mm		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	/		

订货型号(Model)	位数(Poles)
CI400-02-254-02P	02P
CI400-02-254-03P	03P
CI400-02-254-04P	04P
...	...

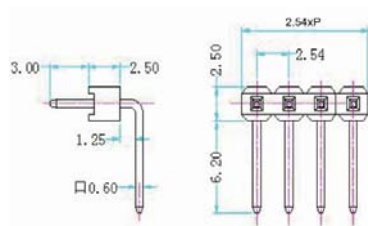
技术数据Technical data

Pitch(间距):	2.54mm		
Approval(认证):	 		
Rated voltage(电压):	60V		
污染等级2			
Rated current(电流):	3A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	/	/	60
Wire range(线径):	/		

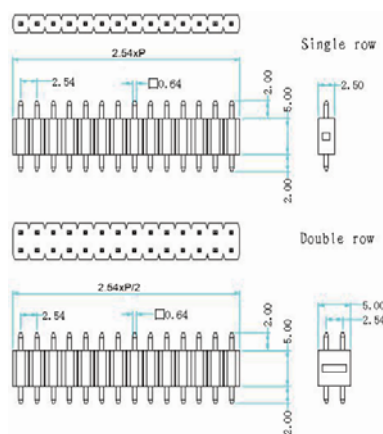
Approval(认证):			
额定脉冲耐受电压(kV)	1	1	1
认证数据(UL/CUL)	B	C	D
Use Group			
额定电压(V)	60	-	60
额定电流(A)	3	-	3
Wire range(线径):	/		
PCB hole Dia(PCB孔径):	Φ0.8-1.0mm		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	/		

订货型号(Model)	位数(Poles)
CI400-(03 ~ 09)-254-02P	02P
CI400-(03 ~ 09)-254-03P	03P
CI400-(03 ~ 09)-254-04P	04P
...	...

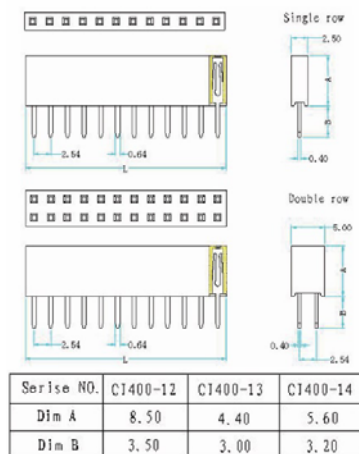
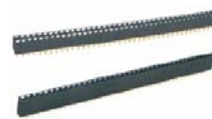
CI400-10-254



CI400-11-254



CI400-(12~14)-254



技术数据Technical data

Pitch(间距):	2.54mm		
Approval(认证):	 		
Rated voltage(电压):	60V		
污染等级2			
Rated current(电流):	3A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	/	/	60
Wire range(线径):	/		

Approval(认证):			
额定脉冲耐受电压(kV)	1	1	1
认证数据(UL/CUL)	B	C	D
Use Group			
额定电压(V)	60	-	60
额定电流(A)	3	-	3
Wire range(线径):	/		
PCB hole Dia(PCB孔径):	Φ0.8-1.0mm		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	/		

订货型号(Model)	位数(Poles)
CI400-10-254-02P	02P
CI400-10-254-03P	03P
CI400-10-254-04P	04P
...	...

技术数据Technical data

Pitch(间距):	2.54mm		
Approval(认证):	 		
Rated voltage(电压):	60V		
污染等级2			
Rated current(电流):	3A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	/	/	60
Wire range(线径):	/		

Approval(认证):			
额定脉冲耐受电压(kV)	1	1	1
认证数据(UL/CUL)	B	C	D
Use Group			
额定电压(V)	60	-	60
额定电流(A)	3	-	3
Wire range(线径):	/		
PCB hole Dia(PCB孔径):	Φ0.8-1.0mm		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	/		

订货型号(Model)	位数(Poles)
CI400-11-254-02P	02P
CI400-11-254-03P	03P
CI400-11-254-04P	04P
...	...

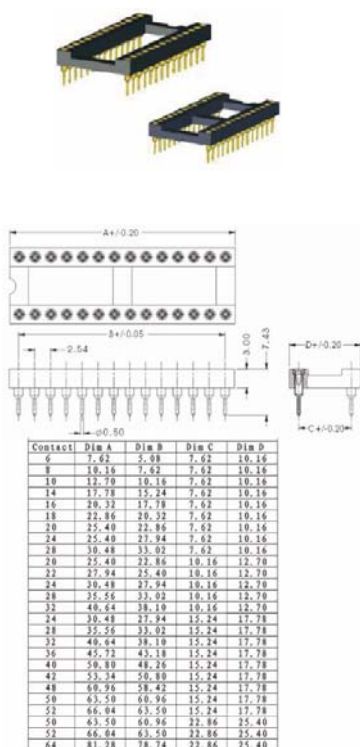
技术数据Technical data

Pitch(间距):	2.54mm		
Approval(认证):	 		
Rated voltage(电压):	60V		
污染等级2			
Rated current(电流):	3A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	/	/	60
Wire range(线径):	/		

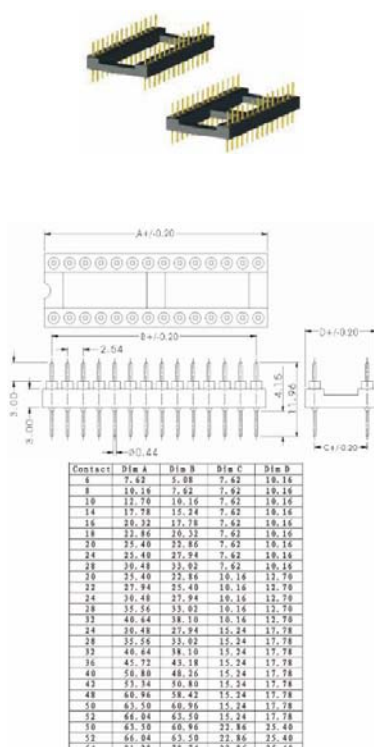
Approval(认证):			
额定脉冲耐受电压(kV)	1	1	1
认证数据(UL/CUL)	B	C	D
Use Group			
额定电压(V)	60	-	60
额定电流(A)	3	-	3
Wire range(线径):	/		
PCB hole Dia(PCB孔径):	Φ0.8-1.0mm		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	/		

订货型号(Model)	位数(Poles)
CI400-(12~14)-254-02P	02P
CI400-(12~14)-254-03P	03P
CI400-(12~14)-254-04P	04P
...	...

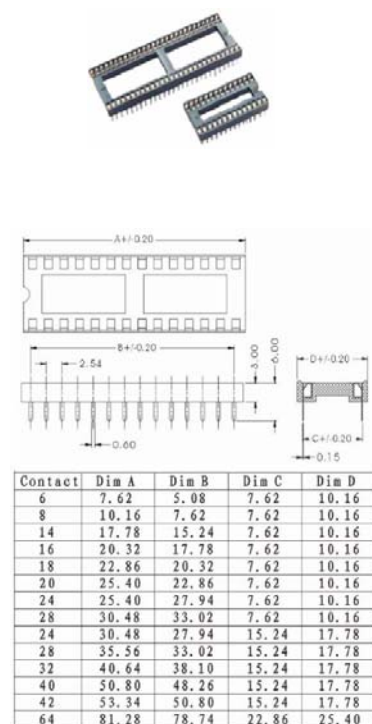
CI450-00-254



CI450-01-254



CI450-02-254



技术数据Technical data

Pitch(间距):	2.54mm		
Approval(认证):			
Rated voltage(电压):	60V		
污染等级2			
Rated current(电流):	3A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	/	/	60
Wire range(线径):	/		

Approval(认证):			
额定脉冲耐受电压(kV)	1	1	1
认证数据(UL/CUL)	B	C	D
Use Group			
额定电压(V)	60	-	60
额定电流(A)	3	-	3
Wire range(线径):	/		
PCB hole Dia(PCB孔径):	Φ0.7-0.9mm		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	/		

订货型号(Model)	位数(Poles)
CI450-00-254-02P	02P
CI450-00-254-03P	03P
CI450-00-254-04P	04P
...	...

技术数据Technical data

Pitch(间距):	2.54mm		
Approval(认证):			
Rated voltage(电压):	60V		
污染等级2			
Rated current(电流):	3A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	/	/	60
Wire range(线径):	/		

Approval(认证):			
额定脉冲耐受电压(kV)	1	1	1
认证数据(UL/CUL)	B	C	D
Use Group			
额定电压(V)	60	-	60
额定电流(A)	3	-	3
Wire range(线径):	/		
PCB hole Dia(PCB孔径):	Φ0.6-0.8mm		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	/		

订货型号(Model)	位数(Poles)
CI450-01-254-02P	02P
CI450-01-254-03P	03P
CI450-01-254-04P	04P
...	...

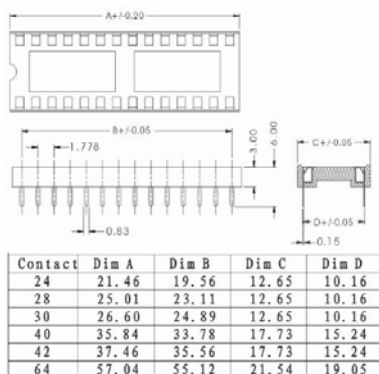
技术数据Technical data

Pitch(间距):	2.54mm		
Approval(认证):			
Rated voltage(电压):	60V		
污染等级2			
Rated current(电流):	3A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	/	/	60
Wire range(线径):	/		

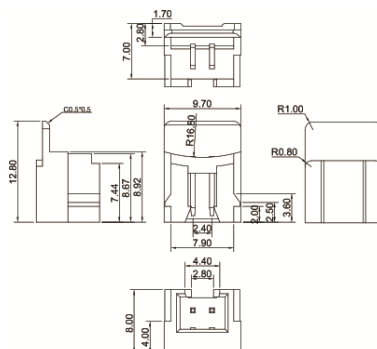
Approval(认证):			
额定脉冲耐受电压(kV)	1	1	1
认证数据(UL/CUL)	B	C	D
Use Group			
额定电压(V)	60	-	60
额定电流(A)	3	-	3
Wire range(线径):	/		
PCB hole Dia(PCB孔径):	Φ0.8-1.0mm		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	/		

订货型号(Model)	位数(Poles)
CI450-02-254-02P	02P
CI450-02-254-03P	03P
CI450-02-254-04P	04P
...	...

CI450-03-177



CI500-00-240



技术数据Technical data

Pitch(间距):	1.778mm		
Approval(认证):	 		
Rated voltage(电压):	60V		
污染等级2			
Rated current(电流):	3A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	/	/	60
Wire range(线径):	/		

Approval(认证):	 US		
额定脉冲耐受电压(kV)	1	1	1
认证数据(UL/CUL)	B	C	D
Use Group			
额定电压(V)	60	-	60
额定电流(A)	3	-	3
Wire range(线径):	/		
PCB hole Dia(PCB孔径):	Φ0.9-1.1mm		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	/		

订货型号(Model)	位数(Poles)
CI450-03-177-02P	02P
CI450-03-177-03P	03P
CI450-03-177-04P	04P
...	...

技术数据Technical data

Pitch(间距):	2.40mm		
Approval(认证):	 		
Rated voltage(电压):	250V		
污染等级2			
Rated current(电流):	8A		
电涌电压类别/污染等级	III/3	III/2	II/2
额定绝缘电压(V)	/	/	250
Wire range(线径):	/		

Approval(认证):	 US		
额定脉冲耐受电压(kV)	1	1	1
认证数据(UL/CUL)	B	C	D
Use Group			
额定电压(V)	250	-	250
额定电流(A)	8	-	5
Wire range(线径):	/		
PCB hole Dia(PCB孔径):	/		
Screw(螺丝):	/		
Wire stripping length (剥线长度):	/		

订货型号(Model)	位数(Poles)
CI500-00-240-02P	02P

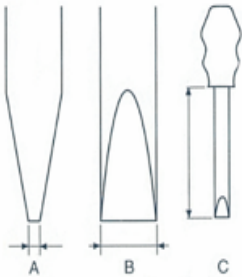
附录1:

根据 IEC 947-7-1: 1998/EN 60947-7-1: 1991确定的检测电流

额定截面 (mm ²)	0.2	0.5	0.75	1	1.5	2.5	4	6	10	16
检测电流 (A)	4	6	9	13.5	17.5	24	32	41	57	76
额定截面 (mm ²)	25	35	50	70	95	120	150	185	240	300
检测电流 (A)	101	125	150	192	232	269	309	353	415	520

导线的构造和尺寸													
导线截面 [mm ²]	单股导线 最大直径	芯线根数	多股导线 最大直径	芯线根数 (最少的根数)	细股导线 最大直径	芯线根数 参考值	美制导线规格 [AWG] 线号						
							AWG	ø mm	单股导线 [circ. mils]	[mm ²]	ø mm	多股导线 [circ. mils]	[mm ²]
0.2	0.5	1	-	-	-	-	24	0.51	404	0.21	-	-	-
0.5	0.9	1	1.1	7	1.1	16	20	0.81	1022	0.52	0.97	1111	0.56
0.75	1.0	1	1.2	7	1.3	24	18	1.02	1620	0.82	1.16	1600	0.82
1	1.2	1	1.4	7	1.5	32	(17)	1.15	2050	1.04	-	-	-
-	-	-	-	-	-	-	16	1.29	2580	1.31	1.50	2580	1.32
1.5	1.5	1	1.7	7	1.8	30	(15)	1.45	3260	1.65	-	-	-
-	-	-	-	-	-	-	14	1.63	4110	2.08	1.85	4100	2.09
2.5	1.9	1	2.2	7	2.3	50	(13)	1.83	5180	2.63	-	-	-
-	-	-	-	-	-	-	12	2.05	6530	3.31	2.41	6500	3.32
4	2.4	1	2.7	7	2.9	56	(11)	2.30	8230	4.17	-	-	-
-	-	-	-	-	-	-	10	2.59	10380	5.26	2.95	10530	5.37
6	2.9	1	3.3	7	3.9	84	(9)	2.91	13100	6.63	-	-	-
-	-	-	-	-	-	-	8	3.26	16510	8.37	3.73	16625	8.48
10	3.7	1	4.2	7	5.1	80	(7)	3.67	20800	10.56	4.15	20820	10.55
-	-	-	-	-	-	-	6	4.12	26240	13.30	4.67	26250	13.39
16	4.6	1	5.3	7	6.3	126	(5)	4.62	33100	16.77	5.24	33100	16.77
-	-	-	-	-	-	-	4	5.19	41740	21.15	5.90	41650	21.24
25	-	-	6.6	7	7.8	196	3	5.83	52600	26.67	6.61	52630	26.67
35	-	-	7.9	7	9.2	276	2	6.54	66360	33.62	7.42	66150	33.74
-	-	-	-	-	-	-	1	7.35	83690	42.41	8.33	83706	42.69
50	-	-	9.1	19	11.0	396	1/0	8.25	105600	53.51	9.75	104640	53.36
70	-	-	11.0	19	13.1	360	2/0	9.27	133100	67.44	10.52	132300	67.47
-	-	-	-	-	-	-	3/0	10.40	167800	85.03	11.79	172500	87.98
95	-	-	12.9	19	15.1	475	4/0	11.08	211600	107.22	13.26	210400	107.30
120	-	-	14.5	37	17.0	608	5/0	-	-	-	14.62	250000	127.00
150	-	-	16.2	37	19.0	756	6/0	-	-	-	16.00	300000	152.00
185	-	-	18.0	37	21.0	925	350 MCM 400 MCM	-	-	-	17.30 18.49	350000 400000	177.00 203.00
240	-	-	20.6	61	24.0	1224	450 MCM 500 MCM	-	-	-	19.61 20.66	450000 500000	228.00 253.00
300	-	-	23.1	61	27.0	1525	-	-	-	-	-	-	-
400	-	-	26.1	61	31.0	-	-	-	-	-	-	-	-

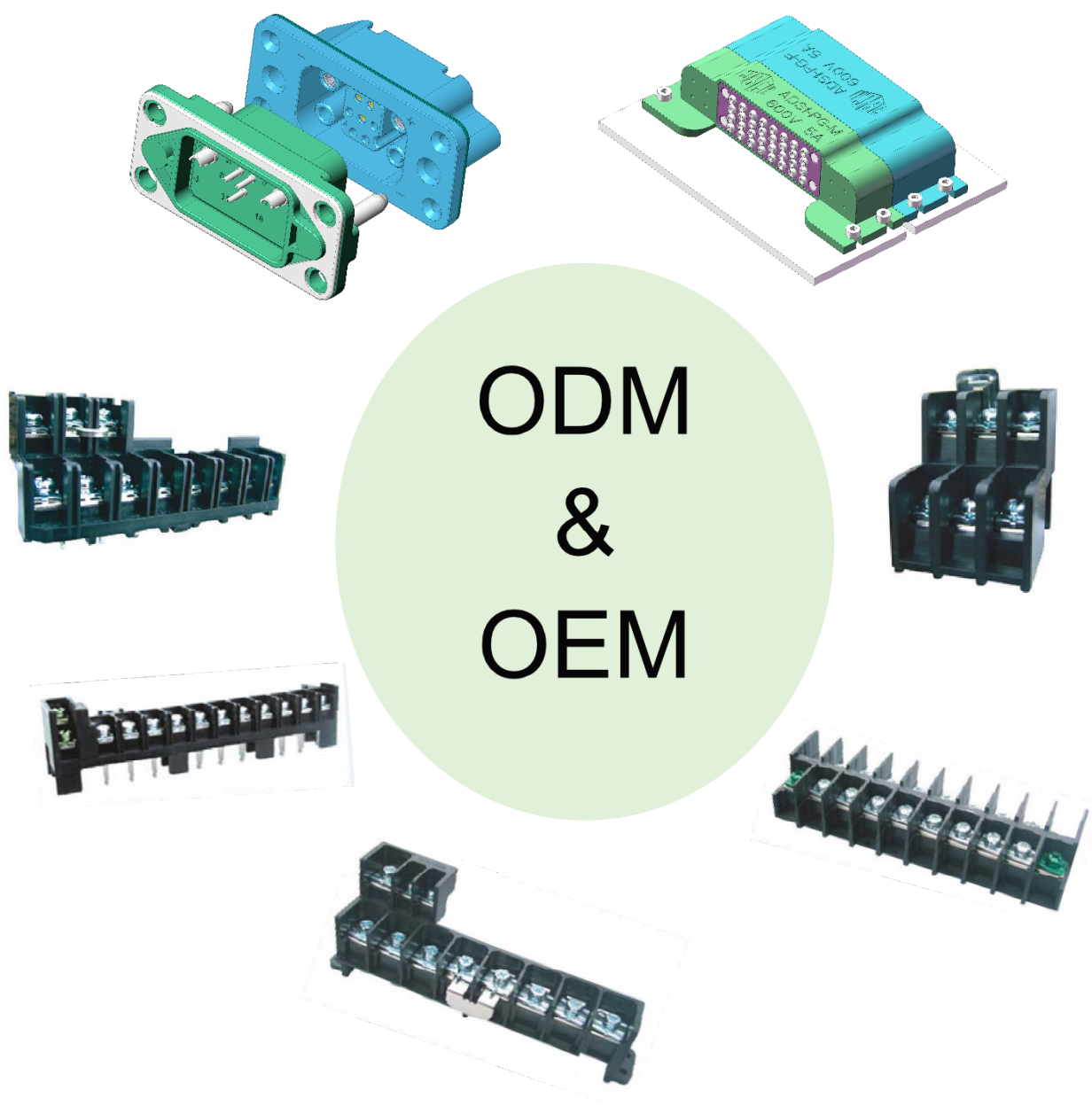
螺丝刀种类 符合DIN 5264标准	刀身尺寸 (mm)			刀杆长度 (mm)
	A	B	C	
2号螺丝刀	0.4	2.5	75	160
3号螺丝刀	0.6	3.5	100	180
4号螺丝刀	0.8	4.0	100	230



[illegible]

公司产品研发ODM及OEM能力

本公司不仅具有完整的接线端子及连接器全工序加工制造能力，而且也具备丰富的产品研发设计能力。本公司拥有数十位行业资深产品、模具、工艺技术人员，能够提供全方位的接线端子及连接器解决方案，同时承接客户委托设计和定制开发，快速响应提供方案报价、3D建模、3D打样和手板样品，可大幅缩短客户整机量产时间，降低研发风险，减少客户研发投入成本。最终实现双赢！



公司主要生产设备及模、治具加工设备

注塑机：90吨-135吨各型卧式注塑机29台

冲床：高速精密冲压25-60吨 13台



铣床

精密磨床



高精度镜面火花机

高精度慢走丝线切割



公司可靠性检测及试验设备

灼热丝测试仪



针焰测试仪



蒸汽老化试验箱



中性盐雾测试仪



工频耐压测试仪



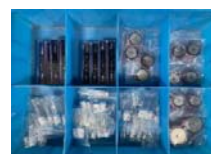
直流低电阻测试仪



CCD二次元测量仪



环规、牙规全套



金相镶埋机



金相研磨机



维氏硬度测试仪



滚筒跌落测试仪



生产车间

注塑车间



冲压车间



自动化装配

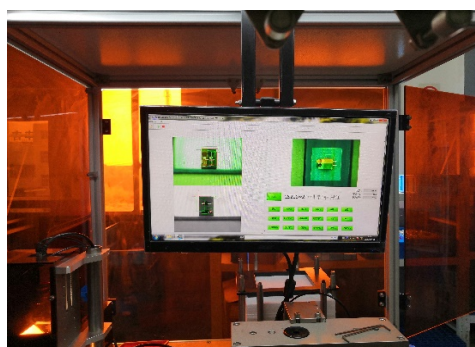


自动化检测设备

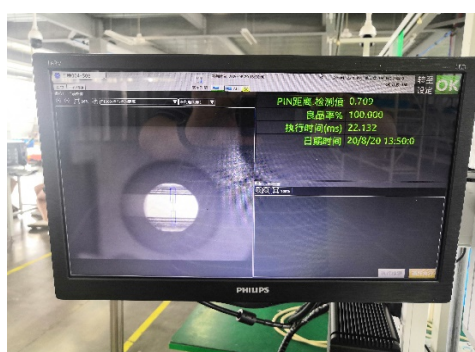
CCD自动化外观全检设备



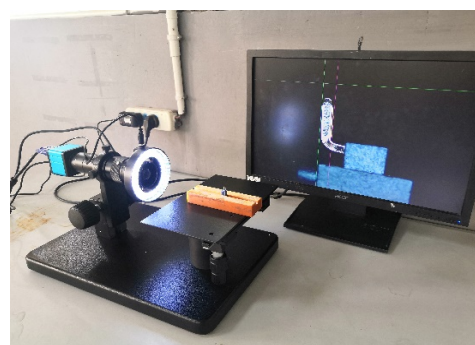
CCD自动化检查局部放大图

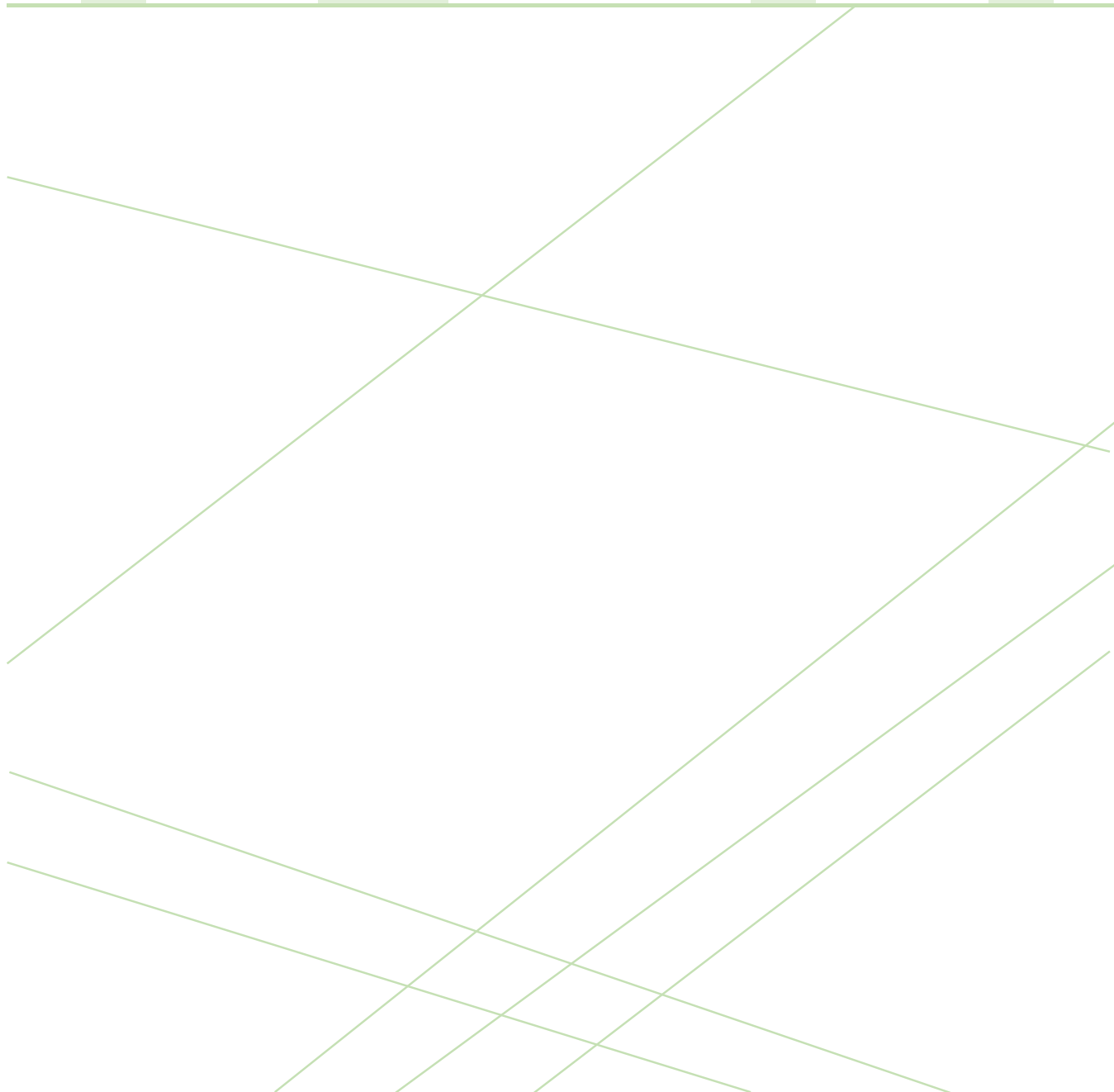
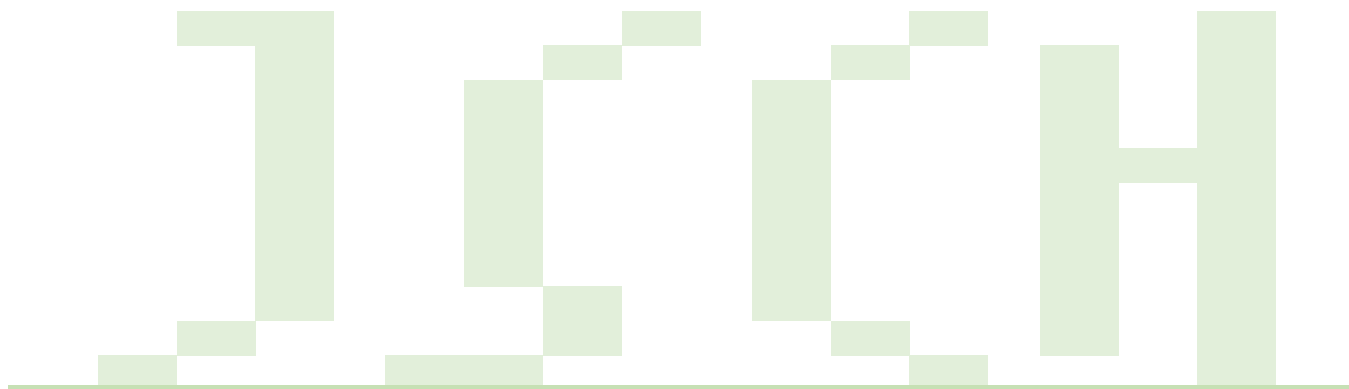


CCD夹片开口全检仪



出脚一致性检查





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